

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
General						
Encyclopedia Britannica, Inc.	Encyclopedia Britannica Online School Edition	Encyclopedia Britannica, Inc.	2004	9-12 (K-12)		R
	Key Features: Four encyclopedias that are geared for all levels of reading with 123,000 articles and 27,000 images and video clips including coverage of Science topics. Plus, the Britannica Internet Guide offers access to the best sites available on the Web, chosen based on their educational value with an emphasis on curriculum-based content. Learning Materials and Teacher Resources that include more than 450 interactive guides to incorporate core content areas into the classroom. Science topics include Biology, Earth and Space Science, Life Sciences, and Physics. Core concept reviews, student activities, images, and Web links are included. Other features include a World Atlas with detailed maps of more than 200 countries, all U.S. states, and all Canadian provinces, a student dictionary and thesaurus, interactive historical timelines, and videos and multimedia. Journals and magazines provide up-to-date information about classroom concepts and current events.					
Lab-Aids, Inc.	Investigating Wastewater: Solutions And Pollution; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2002	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with solution chemistry, the particle nature of matter, acids and bases, pH, neutralization, and chemical reactions, in a scenario involving disposal of electroplating wastes. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
	Thresholds And Toxicity; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2002	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with thresholds, parts per million, toxicology, acute and chronic toxicity, titrations, and dosage. Students apply these concepts as they investigate the safety of holistic remedies. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					

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Lab-Aids, Inc.	Household Chemicals: Better By Design; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2002	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with qualitative and quantitative data, chemical reactions, precipitation, and the particulate nature of matter. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
	Decision Making: Probability And Risk Assessment; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2002	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with probability and risk, trade-offs, hazards, vaccines, ethical codes, and cumulative risks. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
	Groundwater Contamination: Trouble In Fruitvale; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2002	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with groundwater movement, porosity and permeability, cleaning up wastes, plumes, isobars, geology of aquifers and aquitards, and the water cycle. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
	Waste Disposal: Computers And The Environment; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2002	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with ions, electrolytes, concentration, parts per million, replacement reactions, precipitation, fixation, and leachates. The scenario involves computer recycling. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Lab-Aids, Inc.	Investigating Food Safety; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2003	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with chemicals in foods, the chemistry of food additives, biology of microorganisms, and pesticides, all in the context of modern food processing – preparation, storage, and use. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
	Living With Plastics; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2003	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with polymer chemistry, insulators and conductors, viscosity, density, petroleum sources of plastics, and degradability, as students explore issues related to plastics use and disposal. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
	Investigating Environmental Health Risks; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2003	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts in environmental science, including defining environmental health risks, bioaccumulation, valid sampling procedures, concentration, parts per million, acute and chronic health risks and animal toxicity studies. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
	Hazardous Materials: The Barrel Mystery; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2003	9-12 (6-12)		R
	Note: Suggested for Middle School Key ure, heterogeneous and homogeneous mixtures, and mixtures and pure substances. The scenario involves the discovery of an abandoned barrel of hazardous wastes, & identification of its contents. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Lab-Aids, Inc.	Environmental Impact: Comparing Industries; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2003	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts in chemical reactions, products and by products, surface area, reaction rate, and precipitation. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
Lab-Aids, Inc.	Investigating Energy From The Sun; (Materials Package and Teachers Guide)	SEPUP Group, Lawrence Hall of Science	2004	9-12 (6-12)		R
	Note: Suggested for Middle School Key Features: Uses an issue-oriented approach to present concepts dealing with light and its interaction with matter, including light energy, reflection and refraction, color, wavelength and frequency, visible spectra, infrared & ultraviolet, and health risks of sun exposure. Support for inquiry, literacy and assessment are built into the program. Student materials are written in an engaging style, and are colorful and appealing without being overly busy. Complete materials kit. All hands on materials needed for up to 160 students (before consumable replacement is needed) are provided in the equipment kit, an integral part of the program, allowing the program to be used in virtually any classroom.					
LearnStar (Interim 1-2005)	Middle School Science	Dr. Courtney Denton	2002-2004	9-12 (6-9)	SC-0609-UNI	R
LearnStar (Interim 1-2005)	Middle School Social Science	Dr. Courtney Denton	2002-2004	9-12 (6-9)	SS-0609-UNI	R
LearnStar (Interim 1-2005)	Secondary Module Science	Dr. Courtney Denton	2002-2004	9-12	SC-0912-UNI	R
LearnStar (Interim 1-2005)	Secondary Module Science	Dr. Courtney Denton	2002-2004	9-12	SS-0912-UNI	R

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Learning in Motion, Inc.	Origin of Life Unit	SETI Institute	2003	9-10		R Earth = 41% Biology = 22% 18.8%
	* Correlations are to the entire set of Origins of Life, Evolution of Life, Cosmic Evolution, Cosmic Evolution and Planetary Evolution combined. Note: Origin of Life, Evolution of Life, Cosmic Evolution, and Planetary Evolution need to be purchased together as a set. Key Features: Curriculum kit consists of a Teacher's Guide delivered on CD-ROM, a set of Student CD's, and a set of Student readers, containing current science articles. The Teacher CD is a six-week unit and includes: detailed lesson plans with materials and preparation information, Student Activity Sheets in Word and PDF formats, background science content and recommended resources. The Teacher CD also has multimedia to support instruction: a database, simulations, extensive image library and interviews with scientists. Students explore theories of how life originated on Earth and examine the fundamental characteristics and chemistry of living things, from single-celled organisms to the beginning of multicellular life. Students consider the evidence for life on earth, and explore how scientists investigate fossil evidence and living organisms to understand the origin of life. This inquiry-based curriculum supplement addresses the following concepts: cell as the basic life form, the form and function of DNA, the theory of biological evolution, and the relationship between evidence and the nature of science.					
	Origin of Life Kit: 2 Teacher CD's, 5 Student CD's and 10 student readers					
	Origin of Life Kit Add-on 1: 5 pack Student CD's					
	Origin of Life Kit Add-on 2: 5 pack Student Readers					
	Evolution of Life Unit	SETI Institute	2003	9-10		Correlations as a set – see above
	* Correlations are to the entire sets of Origins of Life, Evolution of Life, Cosmic Evolution, Cosmic Evolution and Planetary Evolution combined. Note: Origin of Life, Evolution of Life, Cosmic Evolution, and Planetary Evolution need to be purchased together as a set. Key Features: The Evolution of Life curriculum kit consists of a Teacher's Guide delivered on CD-ROM, a set of Student CD's, and a set of Student readers, containing current science articles. The Teacher CD is a six-week unit and includes: detailed lesson plans with materials and preparation information, Student Activity Sheets in Word and PDF formats, background science content and recommended resources. The Teacher CD also has multimedia to support instruction: a database, simulations, extensive image library, and interviews with scientists. Students investigate the great diversity of life on Earth today and the mechanisms and processes that change life's diversity over time. They explore the scientific evidence for evolution, how variations occur within populations, and the complex relationships that define species. This inquiry-based supplement addresses the following concepts: biological evolution, change processes, evidence and the nature of science, and the history of the understanding of evolution.					
	Evolution of Life Kit: 2 Teacher CD's, 5 Student CD's and 10 student readers					
	Evolution of Life Kit Add-on 1: 5 pack Student CD's					
	Evolution of Life Kit Add-on 2: 5 pack Student Readers					

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Learning in Motion, Inc.	Cosmic Evolution Unit	SETI Institute	2003	9-10		Correlations as a set – see above
	* Correlations are to the entire sets of Origins of Life, Evolution of Life, Cosmic Evolution, Cosmic Evolution and Planetary Evolution combined					
	Note: Origin of Life, Evolution of Life, Cosmic Evolution, and Planetary Evolution need to be purchased together as a set.					
	Key Features: Curriculum kit consists of a Teacher’s Guide delivered on CD-ROM, a set of Student CD’s, and a set of Student readers, containing current science articles. The Teacher CD is a six-week unit and includes: detailed lesson plans with materials and preparation information, Student Activity Sheets in Word and PDF formats, background science content and recommended resources. The Teacher CD also has multimedia to support instruction: a database, simulations, extensive image library, and interviews with scientists. Students explore the origin and age of the universe, and the formation of stars, galaxies, and planetary systems. Astronomers’ tools are featured as students discover how astronomers investigate cosmic distances, gravity and cosmic phenomena. This inquiry-based supplement addresses the following concepts: theories of the origin of the universe, and the gradual changes in the universe, and the relationship between evidence and the nature of science.					
	Cosmic Evolution Kit : 2 Teacher CD’s, 5 Student CD’s and 10 student readers					
	Cosmic Evolution Kit Add-on 1: 5 pack Student CD’s					Correlations as a set – see above
	Cosmic Evolution Kit Add-on 2: 5 pack Student Readers					
	Planetary Evolution Unit composed of	SETI Institute	2003	9-10		
	* Correlations are to the entire sets of Origins of Life, Evolution of Life, Cosmic Evolution, Cosmic Evolution and Planetary Evolution combined					
	Note: Origin of Life, Evolution of Life, Cosmic Evolution, and Planetary Evolution need to be purchased together as a set.					
Key Features: Curriculum kit consists of a Teacher’s Guide delivered on CD-ROM, a set of Student CD’s, and a set of Student readers, containing current science articles. The Teacher CD is a six-week unit and includes: detailed lesson plans with materials and preparation information, Student Activity Sheets in Word and PDF formats, background science content and recommended resources. The Teacher CD also has multimedia to support instruction: a database, simulations, extensive image library, and interviews with scientists. Students explore Earth and compare its tectonics, surface features, and atmospheric cycles with the other planets in our solar system. Students discover the causes of earthquakes and volcanoes, the formation of oceans and atmospheres, and explore planet habitability. This inquiry based supplement addresses the following concepts: origin of planetary systems, Earth system cycles, and the relationship between evidence and the nature of science.						
Planetary Evolution Kit: 2 Teacher CD’s, 5 Student CD’s and 10 student readers						
Planetary Evolution Kit Add-on 1:5 pack Student CD’s						
Planetary Evolution Kit Add-on 2: 5 pack Student Readers						

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NGSD, LLC	Astronomy GeoKit	National Geographic	1997	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Cells & Microorganisms GeoKit	National Geographic	1998	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Dynamic Earth GeoKit	National Geographic	1998	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Electricity and Magnetism GeoKit	National Geographic	2002	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Fish, Reptiles, & Amphibians GeoKit	National Geographic	1999	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Human Body I GeoKit	National Geographic	1997	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
NGSD, LLC	Human Body II GeoKit	National Geographic	1999	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Insects & Arachnids GeoKit	National Geographic	1999	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Light, Color, and Sound GeoKit	National Geographic	2002	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Oceans GeoKit	National Geographic	1999	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Plants GeoKit	National Geographic	1999	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Pollution GeoKit	National Geographic	1996	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
NGSD, LLC	Rocks & Minerals GeoKit	National Geographic	1999	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
	Weather GeoKit	National Geographic	1996	9 (4-9)		R
	Key Features: All-in-one curriculum modules provide in-depth coverage of core standards based science content. Inquiry based activities and resources involve students in ongoing investigations/explorations and the scientific process. Videos, handouts, overhead transparencies, hands-on activities, and National Geographic readings provide rich resources for engaging science lessons.					
Siboney Learning Group (Interim 1 – 2005)	Orchard Science 4-10 Bundle	Siboney Learning Group	2005	9-10 (4-10)	0-7839-2748-7	R
Videodiscovery, Inc.	Videodiscovery Digital Library (VDL)	Dr. D. Joseph Clark, editor, et al.	2003	9-12		R - 85%
Key features: VDL is a science information resource library of more than 30,000 high-quality digital images, charts, and video clips, with instructional captions. Topics include: anatomy & physiology, astronomy, atmospheric science, biology, chemistry, genetics, geology, health, oceanography, physics, and physics of flight. All areas are continually being revised to keep up-to-date. VDL is accessible from a server by any Windows or MAC-OS computer. Features include: library search on keywords, subject areas, and national and state standards (including Idaho Achievement Standards). Over 100 pre-developed multi-media slide shows (called Mediashows) are available, along with Curriculum Modules in several topic areas. Authoring tools to create and edit Mediashows and Curriculum Modules are included. PDF-format lesson plans are available in 5 topic areas. An extensive HELP capability, with a self-instructional tutorial, is included, along with administrative and planning tools for teacher use. See: http://vdlhost.com/vdl/Suppl/tour.html						

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Biology						
Bedford, Freeman & Worth Publishing Group	Life, The Science of Biology, 7th Edition: Student Text w/ Companion CD-Rom	Purves	2004	11-12		Biology = 97% Physical = 56% Earth = 41%
	Key Features: <i>An Ideal Balance: Experimental Focus, Comprehensive Coverage, and Conceptual Approach.</i> This lets students experience scientific thinking in action, helping them develop their own conceptual and analytical skills. <i>Cutting-edge Content.</i> The first text to include chapters on conversation biology and molecular evolution, and separate chapters on behavior and behavioral ecology- innovations that are becoming standard components on the course and other texts. Evolution as Unifying Theme. This book shows students how evolution unifies the many facets of the discipline. This also introduces some of the most vital research being done today.					
	Instructor's Teaching Kit					
	Test Bank CD-Rom					
	Printed Test Bank					
	Blackline Master Lecture Notebook					
	Overhead Transparencies					
	Blackline Master Study Guide					
	Instructor's Media Library					
	Book Companion Website www.thelifewire.com					
Buckle Down Publishing Company	Buckle Down on Biology Student Workbook & Practice Test	Buckle Down Publishing Co.	2002	9-12		R
	Key Features: Comprehensive biology review with instruction, examples, experiments, investigations, practice items, and test-taking tips to help students prepare for end-of-course biology tests. Easy-to-use standards-based workbook with Testwise Strategies embedded throughout, useful for both student review and remediation. Practice tests that are matched to biology standards and workbook reviews, and provide useful feedback on instruction and student progress in mastering high school biology.					
	Buckle Down on Biology Teacher's Guide					
	Buckle Down on Biology Additional Practice Tests					
Glencoe / McGraw-Hill	BSCS Biology: A Molecular Approach	Greenberg	2001	9-12		Biology = 83% 48%
	Key Features: Gives students an understanding of the fundamental organizing principles of life. From energy and matter to heredity and evolution to the cell and the ecosystem, this program offers an emphasis on the molecular aspects of living systems. Units focus on six primary biological principles: Matter, Energy, and Organization; Evolution; The Cell: Homeostasis and Development; Responding to the Environment; Heredity: Continuity of Life; and Interactions and Interdependence. Updated material on genetics is included. Web Resources direct students to key Web sites for further exploration and individual research.					
	Teacher Edition (Free: 1:35 Student Editions Purchased)					
	Teacher Resources Includes:					
	Teacher Resource Book; Biolog Notebook; Transparencies; Software Generated Assessment Book w/CD-ROM					

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Glencoe / McGraw-Hill	Biology: The Dynamics of Life	Biggs	2004	9-12		Biology = 87% 55%
	Key Features: Provides teaching and learning options for every student. Co-authorship by National Geographic provides a stunning visual program which complements the authoritative, yet easy-to-read text. The Princeton Review has reviewed and validated all in-text assessment questions, so students become familiar with the types of questions and formats they will find on locate, state, and national tests.					
	Spanish Student Edition Also Available					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					
	<i>TCR Includes:</i>					
	Fast File Chapter Resource Books Units 1-10; CBL Lab Manual, TE; Forensic Lab Manual, TE; Science Inquiry Lab Manual, TE; Reading and Writing Skills for the Science Classroom; Lab Activities Manual, TE; Reading Essentials for Biology; BioChallenges and Enrichment; Performance Assessment in the Biology Classroom; Reviewing Biology; Using the Internet in the Science Classroom; Home and Community Involvement In the Science Classroom; English Language Learner's Strategies for Science					
	<i>Available Additional Resources Include:</i>					
	Reinforcement Study Guide, SE (English and Spanish); Reviewing Biology; Lab Activities Manual, SE; CBL Lab Manual; Forensic Lab Manual, SE; Science Inquiry Lab Manual, SE; Basic Concepts Transparency Book; Section Focus Transparency Book; Reteaching Skills Transparency Book; Inside Story Poster Package; Laboratory Management and Safety in the Science Classroom; Cooperative Learning in the Science Classroom					
	<i>Available Technology Resources Include:</i>					
	ExamView Pro Test Bank CD-ROM; Vocabulary Puzzlemaker; Virtual Labs CD-ROM; Video Lab Package; TeacherWorks CD-ROM; StudentWorks CD-ROM; Interactive Chalkboard CD-ROM; MindJogger Videoquizzes DVD or VHS; Guided Reading Audio Program CD, English or Spanish.					
	Biology: Living Systems	Oram	2003	9-12		Biology = 74% 41%
	Key Features: Teaches students how biological issues affect their lives every day. Hands-On experiences help them recognize and understand the fundamental connections that exist among all living things. This program uses a systems approach to basic biology, making concepts more cohesive. Students begin to see similarities, rather than differences, between and among biology systems. Concepts are continually revisited, so students can understand how biological processes relate to one another. Constant reinforcement is provided by Section Reviews, which feature critical-thinking exercises, and Skills Reviews which direct students to apply important thinking processes using information from preceding lessons.					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					
	<i>TCR Includes:</i>					
	Chapter Assessment; Performance Assessment in the Science Classroom; Alternate assessment in the Science Classroom; Performance Assessment in the Biology Classroom; Probing Levels of Life, TE; Investigating Living Systems Lab Manual, TE; Exploring Environmental Issues; Critical Thinking and Problem Solving; Lesson Plans with Block Scheduling; Lesson Plans; Concept Mapping					
	<i>Available Additional Resources include:</i>					
	Study Guide, SE; Lab Manual, SE; Using the Internet in the Science Classroom; Cooperative Learning; Laboratory Management and Safety in the Science Classroom; Transparency Package; Teacher Resource Guide; Spanish Resources					
	<i>Available Technology Resources Include:</i>					
	Vocabulary PuzzleMaker; ExamView Pro Test Bank					

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Glencoe / McGraw-Hill	Biology: An Everyday Experience	Kaskel, et al	2003	9-12		Biology = 77% 52%
	Key Features: Is designed to make biology accessible to all students. Effective student study aids help students understand and apply the fundamentals of biology. Everyday analogies, and on-target reading level, and a controlled vocabulary make complex concepts easier to grasp. Idea Maps promote visual learning by providing a graphic representation of the main ideas in each lesson. Biology Online allows students to access links through the Glencoe Homepage that include beneficial material for each chapter. Special features, such as Biotips, science and Society, Technology Connections, and Career Close-Up, are designed to show students how biology affects them as individuals and as members of society.					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					
	<i>TCR Includes:</i>					
	Performance Assessment in the Science Classroom; Alternate Assessment in the Science Classroom; Performance Assessment in the Biology Classroom; Lab Manual, TE; Lab Worksheets; Tech Prep Applications; Study Guide, TE; Reteaching; Critical Thinking and Problem Solving; Skill; Focus; Application; Enrichment; Exploring Environmental Issues; Lesson Plans with Block Scheduling					
	<i>Available Additional Resources include:</i>					
	Study Guide, SE; Lab Manual, SE; Using the Internet in the Science Classroom; Cooperative Learning; Laboratory Management and Safety in the Science Classroom; Transparency Package; Teacher Resource Guide; Spanish Resources					
	<i>Available Technology Resources Include:</i>					
	Vocabulary PuzzleMaker; ExanView Pro Test Bank					
	Biology: A Community Context	Leonard, et al	2003	9-12		Biology = 67% 43%
	Key Features: An inquiry based learning approach that engages the students in the science issues of their own community. Each of the eight inquiry-based units is designed to engage students of varying interests and abilities. Units are: Matter and Energy for Life; Ecosystems; Populations; Homeostasis: The Body in Balance; Inheritance; Behavior and the Nervous System; Biodiversity; and The Biosphere. Active investigation is emphasized through hands-on inquiry into real-world problems. Students work individually and in groups.					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	<i>Available Additional Resources include:</i>					
	Student Resources; Resources; BioLog; Student Resource Teacher Package; Instructional Resource Binder					
	<i>Available Technology Resources Include:</i>					
	Biology (Mader) 8/e	Mader	2004	9-12		Biology = 67% 39%
	Key Features: Covers the concepts and principles of biology from the structure and function of the cell to the organization of the biosphere. Modern ecological problems, including the biodiversity crisis, are stressed throughout the text.					

9/1/04 – 8/31/09

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Holt, Rinehart and Winston, a division of Harcourt, Inc.	Modern Biology, Student Edition	Towle	2002	9-12		Biology = 90% 53%
	<p>Key Features: Section Reviews contain six questions listed at the end of each lesson, which cover learning objectives presented in that section. Special feature pages illustrate the process, the history, and the relevance of science to students. Research Notes provide information on specific questions in biology. Literature and Life features spur students' interest in reading about biology outside the classroom. Great Discoveries features emphasize the contributions of scientific investigators in history. <i>Modern Biology</i> offers two types of in-text laboratory investigations. Chapter Investigations are traditional laboratory activities that have been bench-tested by Ward's. These labs help students develop and practice basic laboratory techniques. Interactive Explorations allow students to collect and analyze data using CD-ROM technology by observing biological processes from inside cells. Up-to-date SciLinks Internet resource topics are located in the margins of the <i>Student Edition</i> at point of use.</p> <p>Student Edition, CD-ROM Version</p> <p>Enhanced Online Edition (6-Year Subscription)</p> <p>Online Edition (6-Year Subscription)</p> <p>Annotated Teacher's Edition</p> <p>Teaching Resources</p> <p>Holt BioSources Lab Program</p> <p>One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®</p> <p>Guided Reading Audio CD Program</p> <p>Holt Science Skills Workshop, Reading in the Content Area</p> <p>Holt Science Skills Workshop, Reading in the Content Area, Teacher's Edition</p> <p>Holt BioSources Teaching Transparencies</p> <p>CNN Presents Science in the News: Biology Connections (with Teacher's Guide and Critical Thinking Worksheets)</p> <p>Teaching Transparencies Directory with Teacher's Notes</p> <p>Interactive Explorations in Biology CD-ROM for Macintosh® and Windows® - Human Biology</p> <p>Interactive Explorations in Biology CD-ROM for Macintosh® and Windows® - Cell Biology and Genetics</p> <p>Holt Biology Interactive Tutor CR-ROM for Macintosh® and Windows®</p> <p>Lesson Presentation CD-ROM</p>					
	Holt Biology, Student Edition	Raven & Johnson	2004	9-12		Biology = 100% 61%
	<p>Key Features: A high-school level introductory phylogenetic biology program that meets the needs of students of all ability levels by providing straightforward language, highly-motivating graphics, and an intuitive structure. The program's student-friendly writing style, real-life examples, and teaching flexibility make complex material easily accessible to all students. Throughout the program, students are provided opportunities to observe and apply the process of science. <i>Holt Biology</i> emphasizes the importance of using science knowledge to make important societal decision in the future. Additionally, students are presented important biological concepts within a historical framework, ensuring that students are aware that scientific theories are developed over time and are dynamic. The laboratory program includes in-text labs for each chapter, plus additional labs located in the <i>Chapter Resource Files</i>. All labs are bench-tested and rated by level of difficulty. Quick Labs, Data Labs, and Math Labs are short in-text labs that work within time constraints. Each chapter ends with a two-page Exploration Lab or Skills Practice Lab. Up-to-date SciLinks Internet resource topics at point of use are located in the margins of the <i>Student Edition</i>.</p> <p>Holt Biología, Spanish Student Edition</p>					

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Science
Grades 9-12

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Biology, (Continued)	Raven & Johnson	2004	9-12		
	Student Edition, CD-ROM Version					
	Enhanced Online Edition (6-Year Subscription)					
	Online Edition (6-Year Subscription)					
	Teacher's Edition					
	Chapter Resources					
	Special Needs Activities and Modified Tests with Answer Key					
	Lab Manual for Skills Practice and Exploration Labs					
	Lab Manual for Quick Labs, Data Labs, and Math Labs					
	One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®					
	Study Guide					
	Holt Science Laboratory Manager's Professional Reference					
	Holt Science Skills Workshop Reading in the Content Area					
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition					
	Teaching Transparencies					
	Bellringer and Section Outline Transparencies					
	Graphic Organizer Transparencies					
	Guided Reading Audio CD Program					
	Holt Biology Interactive Tutor CD-ROM for Macintosh® and Windows®					
	Holt Biology Visual Concepts CD-ROM for Macintosh® and Windows®					
	Holt Science Biology Video Labs on DVD					
	Holt Biology Brain Food Quizzes on DVD					
	Holt Biology Brain Food Video Quizzes (videocassette)					
	CNN Presents Science in the News: Biology Connections (Teacher's Guide and Critical Thinking Worksheets)					
	Holt Biología Spanish Study Guide					
	Holt Biología Spanish Assessments					
	Holt Biología Spanish Guided Reading Audio CD Program					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Biology Visual Concepts	Phillips, et al	2005	9-12	0078617987	Physical = 89% 53%
	Holt Science Biology Video Labs on DVD				0078617995	
	Holt Biology Brain Food Quizzes on DVD				0078665027	
	<i>TCR Includes:</i> Lesson Plans; Problems and Solutions Manual; Critical Thinking/Problem Solving; Performance Assessment in the Science Classroom; Alternate Assessment in the Science Classroom; Chapter Review and Assessment; Supplemental Problems, TE; Applying Scientific Methods in Chemistry; Chemistry and Industry; Consumer Chemistry; Tech Prep Applications; Calculator Based Labs; ChemLabs and MiniLab Worksheets; Laboratory Manual, TE; Study Guide, TE; Cooperative Learning in the Science Classroom					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	<i>Available Additional Resources include:</i> Study Guide; Laboratory Manual; Supplemental Problems; Basic Concept Transparencies; Section Focus Transparencies; Problem Solving Transparencies; Spanish Resources					
	<i>Available Technology Resources Include:</i> ExamView Pro Test Bank CD-ROM; Vocabulary Puzzlemaker (online); TeacherWorks CD-ROM; StudentWorks Plus Audio CD-ROM; Interactive Chalkboard, Mindjogger DVD or VHS; VideoLabs VHS; Virtual Labs CD-ROM					
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Modern Biology, Student Edition	Postlethwait & Hopson	2006	9-12	0-03-065178-6	Life Science = 100% 81%
	Modern Biology, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-036746-8	
	Modern Biology, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions)				0-03-040052-X	
	Modern Biology, Premier Online Edition (contract length subscription)				0-03-036751-4	
	Modern Biology, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040062-7	
	Modern Biology, Student Edition with LiveInk® Online Reading Help (contract length subscription)				0-03-043094-1	
	Modern Biology, LiveInk® Online Reading Help (contract length subscription)				0-03-043093-3	
	Modern Biology, Teacher Edition				0-03-073542-4	
	Modern Biology, One-Stop Planner® with Test Generator and State-Specific Resources, CD-ROM				0-03-036728-X	
	Modern Biology, Teaching Resources				0-03-036662-3	
	Study Guide (also included in Teaching Resources)				0-03-036718-2	
	Datasheets for In-Text Labs (Quick, Inquiry, Exploration & Skills Practice Labs) (also included in Teaching Resources)				0-03-036722-0	
	Holt BioSources Lab Program, (student edition workbooks may be purchased separately)				0-03-036761-1	
	Quick, Data, and Math Labs				0-03-036762-X	
	Inquiry and Exploration Labs				0-03-036764-6	
	Skills Practice Labs: Includes Dissection Labs				0-03-036756-5	
	Biotechnology Labs				0-03-036767-0	
	Biology Teaching Transparencies (Vol 1 and 2)				0-03-036729-8	
	Modern Biology, Graphic Organizer Transparencies				0-03-036753-0	

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Modern Biology, Student Edition	Postlethwait & Hopson	2006	9-12	0-03-065178-6	Life Science = 100% 81%
	Biology Transparencies on CD-ROM for Macintosh® and Windows				0-03-042639-1	
	Holt Science: Biology Video Labs DVD Lab Manual with Answer Key				0-03-036748-4	
	Holt Science: Biology Video Labs, Lab Manual with Answer Key				0-03-036752-2	
	Modern Biology, Visual Concepts CD-ROM for Macintosh® and Windows®				0-03-036692-5	
	Holt Science: Forensic and Applied Science Experiments				0-03-036792-1	
	Holt Science: Forensic and Applied Science Experiments, Teacher Edition				0-03-036793-X	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Holt Science: Laboratory Manager's Professional Reference				0-03-064921-8	
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Biology, Student Edition	Johnson and Raven	2006	9-12	0-03-074061-4	Life Science = 100% 85%
	Holt Biology, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-038533-4	
	Holt Biology, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions)				0-03-040039-2	
	Holt Biology, Premier Online Edition (contract length subscription)				0-03-074067-3	
	Holt Biology, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040049-X	
	Holt Biology, Student Edition with LiveInk® Online Reading Help, (contract length subscription)				0-03-041994-8	
	Holt Biology, LiveInk® Online Reading Help, (contract length subscription)				0-03-041993-X	
	Holt Biology, Teacher Edition				0-03-074063-0	
	Holt Biology, One-Stop Planner with Test Generator and State-Specific Resources, CD-ROM for Macintosh® and Windows®				0-03-074064-9	
	Holt Biology, Chapter Resources [contains 43 Chapter Resource Files]				0-03-041317-6	
	Holt Biology, Chapter Resources on CD-ROM for Macintosh® and Windows®				0-03-042559-X	
	Holt Biology, Lesson Plans				0-03-041314-1	
	Biology Teaching Transparencies (Volume 1 & 2)				0-03-036729-8	
	Biology Transparencies on CD-ROM for Macintosh® and Windows				0-03-042639-1	
	Holt Science: Forensic and Applied Science Experiments				0-03-036792-1	
	Holt Science: Forensic and Applied Science Experiments, Teacher Edition				0-03-036793-X	
	Holt Biology, Visual Concepts CD-ROM for Macintosh® and Windows®				0-03-074274-9	
	Holt Biology, Bellringer and Section Outline Transparencies				0-03-036332-2	
	Holt Biology, Graphic Organizer Transparencies				0-03-036331-4	
	Holt Biology, Study Guide				0-03-069982-7	
	Holt Biology, Special Needs Activities and Modified Tests with Answer Keys				0-03-069983-5	
	Holt Biology, Lab Manual for Quick Labs, Data Labs, and Math Labs				0-03-074079-7	
	Holt Biology, Lab Manual for Skills Practice Labs and Exploration Labs				0-03-074078-9	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Biology (continued)	Johnson and Raven	2006	9-12		
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Holt Science: Laboratory Manager's Professional Reference				0-03-064921-8	
	Biology Interactive Tutor CD-ROM for Macintosh® and Windows®				0-03-053032-6	
	Holt Science Biology Video Labs on DVD				0-03-036018-8	
	Holt Biology Brain Food Video Quizzes				0-03-074081-9	
	Holt Biology Brain Food Video Quizzes on DVD				0-03-037439-1	
	Holt Biology Guided Reading Audio CD Program				0-03-069921-5	
	Holt Biology Guided Reading Audio CD Program				0-03-069989-4	
	Holt Biology Study Guide				0-03-069987-8	
	Holt Biology Assessments				0-03-069988-6	
Pearson Education, Inc., publishing as Pearson Prentice Hall	Prentice Hall Biology, Student Edition	Miller/Levine	2004	9-12		Biology = 100% 72%
	Key Features: The text uses a student-friendly approach that gives students a framework for connecting the major concepts of Biology. Concepts are explained with a clear and engaging narrative, making frequent use of analogies, easy-to-imagine examples, and clear and instructional graphics. On-going Assessment includes <i>Check Point Questions</i> , <i>Caption Questions</i> and <i>Standardized Test Prep</i> . Built-in reading support includes Key Concepts, Vocabulary and Reading Strategies.. The integrated technology of the program: Interactive Textbook, Discovery Channel BioDetectives Videotapes, and Lab Simulations and Virtual Labs Cds, make it easy for students to revisit and explore biology content more fully.					
	With textbook purchase, add iText CD-ROM + 6-year Online Access anytime					
	Teacher's Edition					
	Teacher Online Access Pack					
	Teaching Resources					
	Computer Test Bank with CD					
	Resource Pro CD-ROM					
	Spanish Student Edition					
	Prentice Hall Biology: Exploring Life	Campbell et al.	2004	9-12		Biology = 94% 74%
	Key Features: The program is designed to improve high school biology students' understanding of fundamental biological concepts, to improve their self-confidence and skill in scientific reasoning and inquiry; and enhance their ability to apply biological knowledge and the methods of science to important social issues, consistent with the National Science Education Standards. Every chapter begins with an optional motivating online WebQuest that can be used to jumpstart student interest. The Online Activities and Investigative Labs encourage students to build their understanding, ask questions, and explore further. Findings from the National Science Foundation Evaluation Study indicate that Biology: Exploring Life's interactivity and visual approach are particularly appealing and effective for bringing the best content and instructional design to the classroom.					
	Student Edition/Web Access/Online Activities CD-ROM					
	Teacher's Edition					
	Teacher Online Access Pack					
	Teaching Resources					
	Resource Pro CD-ROM with Planning Express and Prentice Hall Presentation Pro					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Pearson Education, Inc., publishing as Pearson Prentice Hall	Biology: Concepts and Connections	Campbell et al.	2003	9-12		Biology = 80% 44%
	Key Features: Modules break reading down into manageable sections. Combines exceptional art, text that “walks” students through the illustrations, and compelling real-world connections. Chapter-opening essays focus on topics throughout the chapter to reinforce the human connection. Applications modules such as ethical implications of applying our knowledge of the human genome, genetically modified foods, stem cell research, and bioterrorism and biological weapons-cover hot issues and provide relevancy to student’s lives.					
	Student Edition					
	Instructor’s Guide to Text and Media					
	Biology: Life on Earth	Audesirk et al.	2005	9-12		Biology = 77% 44%
	Key Features: Summary of Key Concepts- Pulls together important concepts using the major subheadings as an organizing feature. Illustration program- Vibrant colors are used to distinguish individual parts of a figure, to help engage the reader’s interest, and to focus attention on the most important aspects of the illustration. Case Studies and case Studies Revisited- Provides an innovative framework for students to learn and make connections between biological and processes and everyday events.					
	Student Edition with CD-ROM					
	Instructor’s Resource Manual					
	Essential Biology with Physiology	Campbell et al.	2004	9-12		Biology = 96% 50%
	Key Features: This text offers clear writing, real-world applications, a vivid art program and powerful media from a trusted author team with a less is more approach focusing on core concepts. Nine chapters on animal and plant physiology give instructors choice and flexibility. Visual summaries at the end of each chapter help students tie together difficult concepts.					
	Student Edition with CD-ROM					
	Instructor’s Guide to Text and Media					
Prentice Hall/ Pearson (Interim 1-2005)	Biology	Campbell/Reece	2002	9-12		Biology = 100% 73%
	Key Features: This text is considered to be the most complete, accurate and authoritative text available by many AP Biology teachers in its coverage of the 8 major themes from the AP* syllabus outline. Authored by Neil Campbell, well known and well regarded by the Advanced Placement community. Superior Technology Package which include a student CD-ROM, web site, and the Campbell Image Presentation Library.					
	Student Edition with CD-ROM					
	Bundle of Student Edition with TextPlus Test for the AP Exam in Biology					
	Instructor’s Guide to Text and Media					
	Prentice Hall Biology, Student Edition	Miller and Levine	2006	9-12	0-13-166255-4	
	Interactive Textbook CD-ROM				0-13-115540-7	
	Teacher’s Edition				0-13-166288-0	Life = 100% 71%
	Teaching Resources				0-13-115545-8	
	ExamView Test Bank with CD				0-13-115543-1	
	TeacherExpress CD-ROM				0-13-166433-6	
	Spanish Student Edition				0-13-115538-5	

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Prentice Hall/ Pearson (Interim 1-2005)	Biology: Concepts and Connections Student Edition	Campbell et al.	2006	10-12	0-13-193480-5	
	Note: Higher level book for AP or Honors classes.					
	Instructor's Guide				0-8053-7161-3	
	Computerized Test Bank				0-8053-7163-X	
	Study Guide				0-8053-7116-8	
Plato Inc. dba Plato Learning, Inc.	Biology Series	PLATO	NA	9-12 (8-12)		R
	Key Features 1. Over 38 Biology Title Series, covering over 1900 objectives. Each title begins with a narrated program that runs approximately 35-50 minutes and covers the subject area in a thorough and informative manner. Illustrations, drawings, electron micrographs and photographs convey ideas and concepts. Special effects and dynamic animations keep the student's interest. 2. "Hands-On" problem-solving and learning experiences reinforce concepts learned in the presentation. After reviewing the explanation/directions for a particular lesson, graphics appear and a variety of scenarios and questions are presented. An online glossary is available with each course that allows the student to instantly access a list of key terms presented in the program. By clicking on a word the student can see and hear the word pronounced and defined. 3. Pre and Post Testing: A randomly generated multiple-choice test to take before/after viewing the presentation. The final score window graphically displays test results. Test controls allows the user to turn the following features on or off: questions announced; right/wrong sound effects: scoring and feedback during the test; time limit per question.					
Thomson Learning /Brooks / Cole	Biology: The Unity and Diversity of Life, 10/E, with CD-ROM	Cecie Starr and Ralph Taggart	2004	9-12		Biology = 100% 68%
	Key Features: New interwoven emphasis on the relationship between structure, function, and evolution, starting at the molecular and cellular levels and extending throughout the book. "Connections" essays allow students to see the interconnectedness between structure, function, and evolution. For example, the chapter on "Principles of Plants and Animals" helps students understand subsequent chapters, particularly the similarities and the differences between plants and animals. The kingdoms of organisms have been subsumed into the three-domain classification system. Revised chapters on protists and vertebrates that illustrate the new 3-domain approach have received high praise from systematists and teachers.					
	Bundle: Biology: The Unity and Diversity of Life and Master the AP Biology Test					
	Master the AP Biology Test					
	Lab Manual					
	Test Bank (Instructors Only)					
	ExamView (Instructors Only;CD-ROM)					
	Multimedia Manager (Instructors Only; CD-ROM)					
	Instructors Resource Manual					
	Instructors Manual for the Lab Manual					
	CNN General Biology 1997 Update Video					
	CNN Biology Today, Vol. II, 1998 Edition					
	CNN Biology Today, Vol. III 1999 Edition					
	CNN Today Video: Biology Vol. IV					
	CNN Today Video with Booklet –Biology, Volume 5					
	CNN Today Video with Booklet –Biology, Volume 6					
	CNN Today Video with Booklet –Biology, Volume 7					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Thomson Learning /Brooks / Cole	Biology, 7/E, with CD	Eldra P. Solomon, Linda R. Berg, Diana W. Martin	2005	9-12		Biology = 90% 53%
	<p>Key Features: A learning system now embedded in the text design uses "Learning Objectives" placed throughout the chapter. These Learning Objectives are then tied to the end of chapter material as well as to the Student CD-ROM content. Introduced in the last edition, "Sequence Summaries," found throughout the chapter narrative, reduce the steps of a process to a clear formula so that students can quickly see the progression. There are more Sequence Summaries throughout the text in this edition, with a new design that makes them easier to find. This is ideal for students who are visual learners and for all students it is a great aid in note taking. Current coverage includes extensive updates in genetics, systematics, and immunology.</p> <p>Master the AP Biology Test</p> <p>Test Bank (Instructors Only)</p> <p>Exam View (Windows/Mac) (CD-ROM;Instructors Only)</p> <p>Instructors Manual</p> <p>Multimedia Manager (Instructors Only; CD-ROM)</p> <p>CNN General Biology 1997 Update Video</p> <p>CNN Biology Today, Vol. II, 1998 Edition</p> <p>CNN Biology Today, Vol. III 1999 Edition</p> <p>CNN Today Video: Biology Vol. IV</p> <p>CNN Today Video with Booklet –Biology, Volume 5</p> <p>CNN Today Video with Booklet –Biology, Volume 6</p> <p>CNN Today Video with Booklet –Biology, Volume 7</p>					
	Biology: Today and Tomorrow, 1/E, with Physiology and CD	Cecie Starr	2005	11-12		Biology = 83% 47%
	<p>Key Features: A brief "Impacts and Issues" case study that highlights a current issue (such as "Rise of the Super Rats," "Menacing Mucus," "Good Bye Dolly," and "Hormones in the Balance") opens each chapter. The issue is revisited and expanded upon throughout the chapter, and is further supported by a video clip included on both the student CD-ROM and the professor's PowerPoint® CD-ROM. Chapter opening visual overviews called "The Big Picture" introduce and link the chapter's key concepts. To further support students' comprehension, "The Big Picture" diagram has a corresponding animated mini lecture on the student CD-ROM. Concept headings introduced in "The Big Picture," like "DNA Structure and Function," are repeated at the bottom of each page to give students extra help in navigating the chapter.</p> <p>Test Bank (Instructors Only)</p> <p>Exam View (Windows/MAC) (CD-ROM; Instructors Only)</p> <p>Instructors Resource Manual</p> <p>Multimedia Manager (Instructors Only; CD-ROM)</p> <p>CNN General Biology 1997 Update Video</p> <p>CNN Biology Today, Vol. II, 1998 Edition</p> <p>CNN Biology Today, Vol. III 1999 Edition</p> <p>CNN Today Video: Biology Vol. IV</p>					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Thomson Learning /Brooks / Cole	Biology: Today and Tomorrow, 1/E, (Continued)	Cecie Starr	2005	11-12		
	CNN Today Video with Booklet –Biology, Volume 5					
	CNN Today Video with Booklet –Biology, Volume 6					
	CNN Today Video with Booklet –Biology, Volume 7					
Earth Science						
Glencoe / McGraw-Hill	Earth Science: Geology, The Environment, & the Universe	Hess, et al	2005	9-12		Earth = 100% 47%
	Key Features: A comprehensive program that provides thorough content with a wide variety of engaging laboratory experiences. Relevant connections are highlighted to emphasize an environmental application between the classroom and the contemporary world. Strong support is given to math skills using the content. Contributing author, the National Geographic Society has provided challenging content and stunning visuals to the text. “Expeditions” are features contributed by the National Geographic Society. Adapted from the NGS magazines, these topics are unique and extremely interesting, which deserve more attention to enrich and extend the unit’s major theme. They are referenced within the text; at point-of-use for student to enrich the chapter content. The Princeton Review has authenticated the validity and accuracy of all in-text assessments items to make certain they’re the types of questions students will see on standardize tests.					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					
	TCR Includes:					
	Chapter Assessment; REading Essentials SE & Answer Key; Performance Assessment in the Earth Science Classroom; Alternate Assessment in the Science Classroom; Performance Assessment in the Science Classroom; Lab Activities Manual, TE; Geolabs and Minilab Worksheets; Exploring Environmental Problems, TE; Study Guide for Content Mastery, TE; Lesson Plans; Block Scheduling Lesson Plans					
	Available Additional Resources include:					
	Lab Activities Manual, SE; Study Guide for Content Mastery, SE; Exploring Environmental Problems, SE; Reviewing Handbook for Earth Science; Section Focus Transparencies; Teaching Transparencies					
	Available Technology Resources Include:					
	ExamView Pro Test Bank Software; Vocabulary Puzzlemaker (online); TeacherWorks CD-ROM; StudentWorks CD-ROM; Interactive Chalkboard, Mindjogger DVD or VHS; VideoLabs VHS; Virtual Labs CD-ROM					

9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Modern Earth Science Student Edition	Sager	2002	9-12		Earth = 93% 46%
	Key Features: Section Reviews ask students to answer questions to reinforce their knowledge of key concepts. Chapter Reviews contain a variety of factual recall, critical thinking, and skill application questions, as well as extension activities. <i>Small-Scale Investigations</i> and <i>In-Depth Investigations</i> come directly from the pages in the text. The <i>In-Depth Investigations</i> provide two-page experiments at the end of every chapter, complete with background information, methodological and safety guidelines, analysis questions and suggestions for future exploration. <i>Long-Range Investigations</i> provide practical experience investigating earth science the way earth scientists do—over extended periods of time. Students will observe changes over time, keep detailed records of observations, and draw conclusions from collected data. The Maps in Action feature helps students develop mapping skills and use maps related to the study of earth science, such as weather maps and geological maps. The Eye on the Environment feature explores environmental topics and highlights possible solutions to environmental problems. EarthBeat, Science & Technology, and Impact on Society features focus on earth changes, current technological applications, and the effects of natural events on our lives. Career Focus features familiarize students with the wide array of earth-science careers by introducing them to earth-science professionals. SciLinks, an NSTA-sponsored Web site is referenced in both the <i>Teacher Edition</i> and the <i>Student Edition</i> .					
	Study Guide					
	Small-Scale Investigations					
	In-Depth Investigations					
	Long-Range Investigations					
	Annotated Teacher’s Edition					
	Teaching Resources					
	Teaching Transparencies and Worksheets with Answer Key					
	One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®					
	Holt Science Skills Workshop, Reading in the Content Area					
	Holt Science Skills Workshop, Reading in the Content Area, Teacher’s Edition					
	HRW Earth Science Videocassette					
	CNN Presents Science in the News: Earth Science Connections (including Teacher’s Guide and Critical Thinking Worksheets)					
	Holt Earth Science Interactive Tutor CD-ROM Program					
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Earth Science, Student Edition	Allison, DeGaetano & Pasachoff	2006	9-12		0-03-073543-2
	Holt Earth Science, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-036337-3	
	Holt Earth Science, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions)				0-03-040028-7	
	Holt Earth Science, Premier Online Edition (contract length subscription)				0-03-036339-X	
	Holt Earth Science, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040038-4	
	Holt Earth Science, Student Edition with LiveInk® Online Reading Help (contract length subscription)				0-03-043119-0	
	Holt Earth Science, LiveInk® Online Reading Help (contract length subscription)				0-03-043118-2	
	Holt Earth Science, Teacher Edition				0-03-073544-0	
	Holt Earth Science, One-Stop Planner® with Test Generator and State-Specific Resources, CD-ROM				0-03-036343-8	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Earth Science, (Continued)	Allison, DeGaetano & Pasachoff	2006	9-12	0-03-073543-2	Earth = 100% 63%
	Holt Earth Science, Chapter Resource Files (30 Files)				0-03-036354-3	
	Holt Earth Science, Chapter Resources on CD-ROM for Macintosh® and Windows®				0-03-042557-3	
	Holt Earth Science, Study Guide				0-03-036346-2	
	Holt Earth Science, Long-Term Projects with Answer Key				0-03-036351-9	
	Holt Earth Science, Teaching Transparencies and Worksheets with Answer Key				0-03-036344-6	
	Holt Earth Science, Transparencies on CD-ROM for Macintosh® and Windows®				0-03-042547-6	
	Holt Earth Science, Brain Food Quizzes on DVD				0-03-039974-2	
	Holt Earth Science, Brain Food Video Quizzes [VHS]				0-03-036361-6	
	Holt Earth Science, Lesson Plans				0-03-041297-8	
	Holt Earth Science, Spanish Study Guide				0-03-036349-7	
	Holt Earth Science, Spanish Assessments				0-03-036348-9	
	Holt Science Laboratory Manager's Professional Reference				0-03-064921-8	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Earth Science, Interactive Tutor for Macintosh® and Windows®				0-03-065979-5	
	HRW Earth Science Videotape				0-03-064317-1	
It's About Time, Herff-Jones Education Division	EarthComm:	Michael Smith, et al		9-12		Earth = 75% 35%
	* Correlation of EarthComm: Earth's Dynamic Geosphere, Understanding your Environment, Earth's Fluid Sphere's, Earth's Natural Resources, and Earth System Evolution as a complete set. Note: EarthComm: Earth's Dynamic Geosphere, Understanding your Environment, Earth's Fluid Sphere's, Earth's Natural Resources, and Earth System Evolution need to be purchased as a set. Key Features: One of the five modules that make up the <i>EarthComm</i> series. Each module contains three chapters connected to a common theme. The modules are independent of each other and can be covered in any order. Inquiry and activity-based high school science curriculum that emphasizes the relevance of Earth science to students' lives and environments.					
	EarthComm: Earth's Dynamic Geosphere:	Michael Smith, et al	2001	9-12		See Above (Correlation as a set)
	Key Features: Students investigate the causes and consequences of volcanoes and earthquakes and learn about the theory of plate tectonics.					
	Earth's Dynamic Geosphere Teacher Edition					See Above (Correlation as a set)
	EarthComm: Understanding Your Environment:	Michael Smith, et al	2002	9-12		
	Key Features: Leads students to an understanding of processes that change the Earth's surface and how human activity can impact modify such changes.					
	Understanding Your Environment Teacher Edition					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
It's About Time, Herff-Jones Education Division	EarthComm: Earth's Fluid Spheres:	Michael Smith, et al	2002	9-12		See Above (Correlation as a set)
	Key Features: Focuses on the oceans, the atmosphere, and the cryosphere (glaciers). Each chapter examines some of the important processes and events that operate within these Earth systems and highlights how these systems affect other aspects of the Earth System.					
	Earth's Fluid Spheres Teacher's Edition					
	EarthComm: Earth's Natural Resources:	Michael Smith, et al	2002	9-12		See Above (Correlation as a set)
	Key Features: Students investigate mineral resources, where they come from, how they exist in the community, and how the use of resources affects the environment in the community.					
	Earth's Natural Resources Teacher Edition					
McDougal Littell, a division of Houghton Mifflin Company	EarthComm: Earth System Evolution:	Michael Smith, et al	2002	9-12		See Above (Correlation as a set)
	Key Features: Leads students to an understanding of the Earth's relationship to the rest of the universe, the evolution of climatic conditions on Earth, and the evolution of life on Earth.					
	Earth System Evolution Teacher Edition					
	Earth Science Pupil's Edition	Spaulding, Nancy E., and Samuel N. Namowitz	2005	9-12		Earth = 66% 40%
	Key Features: Text promotes accessibility by presenting reliable science content through readable text and engaging visual-verbal formats. Reading strategies, paired diagrams, visualizations, and Infographics complement the strong visual appeal and the dynamic, interactive content, making <i>Earth Science</i> accessible to a wide variety of students. Real-world Connections help students experience earth science as vital, engaging, and relevant. Earth science concepts are related to the students' lives through the following Pupil Edition features: <i>Scientific Thinking, Mini Lab, Science & Society, End of Chapter Activity and The Earth System and the Environment</i> . Integrated Technology, funded by the National Science Foundation, extends and reinforces the concepts of the text. Innovative resources available through the Exploring Earth website, designed by TERC, extend and reinforce the concepts of the text, and include the following: <i>Investigations, Visualizations, Data Center, Local Resources, Earth News, and Careers</i> .					
	Teacher's Edition					
	Teacher's Resource Package					
	Lesson Plans					
	Laboratory Manual, Pupil's Edition					
	Visualizations CD-ROM					
	EasyPlanner CD-ROM					
	Test Generator CD-ROM					
	EasyPlanner Plus Online					
	eTest Plus Online					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Pearson Education, Inc., publishing as Pearson Prentice Hall	Earth Science, Student Edition	Tarbuck et al.	2003	9-12		Earth = 100% Physical = 39% Biology = 31%
	Key Features: A user-friendly overview of our physical environment with balanced, up-to-date coverage of geology, oceanography, astronomy, and meteorology. Content is reinforced by superb color photos and illustrations. New thematic approach introduces 3 themes that recur throughout the text: (1) Earth as a system, (2) people and the environment, and (3) the nature of scientific inquiry. New Geode III Earth Science CD-ROM covers all major areas of Earth Science, with an updated geology unit, broad coverage of the oceans, basic meteorology, and the solar system – along with many new animations, video clips, and interactive activities.					
	Instructor’s Manual with Test Item File					
Prentice Hall/ Pearson (Interim 1-2005)	Prerntice Hall Earth Science, Student Edition	Tarbuck and Lutgens	2006	9-12	0-13-125852-4	Earth = 100% 53%
	Interactive Textbook CD-ROM				0-13-166290-2	
	Teacher’s Edition				0-13-125897-4	
	Lesson Plans				0-13-125911-3	
	ExamView Test Bank CD-ROM				0-13-125905-9	
Environmental Science						
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Environmental Science Student Edition	Arms	2004	9-12		45% Biology = 39% Earth = 25%
	Key Features: Develops decision-making skills and science concepts, includes an in-text laboratory program, and covers social, political, and economic aspects of environmental science. Text allows students to apply science knowledge to environmental issues and become more informed citizens as well as better decision-makers. Sections are introduced with a motivator, writing in the EcoLog, and a clear presentation of objectives. Key ideas are taught and reviewed in each lesson using problem solving, visuals, and technical vocabulary introduced in context and highlighted in bold print. The program also includes <i>Review</i> and <i>Critical Thinking Worksheets</i> . The laboratory program includes in-text labs for each chapter. Additional labs are found in the <i>Chapter Resource Files</i> . SciLinks, an NSTA-sponsored Web site, is referenced in both the <i>Teacher Edition</i> and the <i>Student Edition</i> .					
	Student Edition, CD-ROM Version					
	Student Edition, CD-ROM Version, Set of 25 (with minimum purchase of 25 print student editions)					
	Enhanced Online Edition (6-Year Subscription)					
	Online Edition (6-Year Subscription)					
	Teacher Edition					
	Chapter Resources Package					
	Teaching Transparencies					
	Guided Reading Audio CD Program					
	One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®					
	Study Guide					
	Active Reading Workbook					
	Holt Science Laboratory Manager’s Professional Reference					
	Holt Science Skills Workshop, Reading in the Content Area					
	Holt Science Skills Workshop, Reading in the Content Area Teacher’s Edition					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Environmental Science Student Edition	Arms	2004	9-12		
	Holt Environmental Science Interactive Explorations CD-ROM for Macintosh® and Windows®					
	Holt Environmental Science Interactive Explorations CD-ROM for Macintosh® and Windows® Teacher Guide					
	Spanish Study Guide					
	Spanish Assessments					
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Environmental Science, Student Edition	Arms	2006	9-12	0-03-039073-7	54% Life = 39% Earth = 33% Physical = 28%
	Holt Environmental Science, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-039081-8	
	Holt Environmental Science, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions)				0-03-040017-1	
	Holt Environmental Science, Premier Online Edition (contract length subscription)				0-03-039079-6	
	Holt Environmental Science, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040027-9	
	Holt Environmental Science, Student Edition with LiveInk® Online Reading Help (contract length subscription)				0-03-043139-5	
	Holt Environmental Science, LiveInk® Online Reading Help (contract length subscription)				0-03-043138-7	
	Holt Environmental Science, Teacher Edition				0-03-039074-5	
	Holt Environmental Science, One-Stop Planner® with Test Generator and State-Specific Resources, CD-ROM				0-03-039082-6	
	Holt Environmental Science, Chapter Resources [contains 21Chapter Resource Files]				0-03-041303-6	
	Holt Environmental Science, Chapter Resources on CD-ROM for Macintosh® and Windows®				0-03-042554-9	
	Holt Environmental Science, Lesson Plans				0-03-041302-8	
	Holt Environmental Science, Transparencies on CD-ROM for Macintosh® and Windows®				0-03-042544-1	
	Holt Environmental Science, Study Guide				0-03-066602-3	
	Holt Environmental Science, Active Reading Workbook				0-03-066594-9	
	Holt Environmental Science, Interactive Explorations CD-ROM for Macintosh® and Windows®				0-03-066748-8	
	Holt Environmental Science, Interactive Explorations CD-ROM for Macintosh® and Windows® Teacher's Guide				0-03-066749-6	
	Holt Environmental Science, Guided Reading Audio CD Program				0-03-068064-6	
	Interactive Tutor CD-ROM for Macintosh® and Windows®				0-03-066611-2	
	Holt Environmental Science, Spanish Study Guide				0-03-068343-2	
	Holt Environmental Science, Spanish Assessments				0-03-068344-0	
	Holt Science Laboratory Manager's Professional Reference				0-03-064921-8	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Pearson Education, Inc., publishing as Pearson Prentice Hall	Environmental Science: Toward a Sustainable Future	Wright/Nebel	2005	9-12		Physical = 44% 43% Earth = 33%
	Key Features: Helps students understand how comprehending science content can help them make decisions about the environment. Built around a framework of six themes, the text builds the students' critical thinking skills that are consistently reinforced throughout. Special features, such as Environment on the Web and Making a Difference helps students apply what they've learned, plus animated simulations are provided on the Global City CD-ROM that comes with each text.					
	Student Edition					
	Annotated Instructor's Edition					
Thomson Learning / Brooks / Cole	Living in the Environment, 13/E, with CD-ROM	G. Tyler Miller, Jr.	2004	9-12		Earth = 33% Physical = 33% Biology = 32%
	Note: Recommended for AP Environmental Science course; grades 11-12.					
	Key Features: An exciting new Student CD-ROM to enhance the learning experience and meet alternate learning styles, complete with nearly 100 engaging animations and interactions, chapter summaries, and more. An Increased emphasis on presentation and use of critical thinking skills to evaluate possible solutions to environmental problems. A strong emphasis on the use of scientific principles and concepts to understand and solve environmental problems. Approximately 40 percent (303 pages) of the book is devoted to treatment of basic scientific principles.					
	ExamView (Windows/MAC) (CD-ROM; Instructors Only)					
	Instructors Manual with Test Bank					
	Multimedia Manager (Instructors Only; CD-ROM)					
	Interactive Concepts in Environmental Science, CD-ROM					
	CNN Today Video: Environmental Science, Volume 1					
	CNN Today Video: Environmental Science, Volume 2					
	CNN Today Video: Environmental Science, Volume 3					
	CNN/Brooks/Cole Environmental Science with Booklet, Volume 4					
	CNN Today Video-Environmental Science, Volume 5					
	CNN Today Video-Environmental Science, Volume 6					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Thomson Learning / Brooks / Cole	Environmental Science: Working with The Earth, 10/E, with CD-ROM	G.Tyler Miller, Jr.	2004	9-12		62% Physical = 56% Earth = 50% Biology = 48%
	Key Features: A continuing emphasis on integration of economics and the environment throughout. Miller emphasizes the increased use of emissions trading, environmental accounting, full-cost pricing, selling services instead of things, and evolving eras of environmental management in a growing number of businesses. The student CD-ROM exposes users to interactions on ecosystems, habitat loss, endangered species, species equilibrium, and the relationship of economy, matter and energy from an ecological standpoint, and the influence of global air circulation on biomes. Chapters on this free Student CD-ROM link to relevant resources such as chapter summaries, definitions, narrated animations and interactive figures as well as online resources including quizzes and flashcards.					
	ExamView (Windows/MAC) (CD-ROM; Instructors Only)					
	Instructors Manual with Test Bank					
	Multimedia Manager (Instructors Only; CD-ROM)					
	CNN Today Video: Environmental Science, Volume 1					
	CNN Today Video: Environmental Science, Volume 2					
	CNN Today Video: Environmental Science, Volume 3					
	CNN/Brooks/Cole Environmental Science with Booklet, Volume 4					
	CNN Today Video-Environmental Science, Volume 5					
	CNN Today Video-Environmental Science, Volume 6					
Thomson Learning/Brooks/ Cole (Interim 1 - 2005)	Living in the Environment	G. Tyler Miller	2005	9-12	0534997295	
	Note: Recommended for Honors or AP course.					
	ExamView				0534997341	
	Instructor’s Manual with Test Bank				0534997317	
	Multimedia Manager				0534997333	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Physical Science						
GLENCOE/ McGraw-Hill (Interim 1 – 2005)	Glencoe Physical Science	McLaughlin, et al	2005	9-12	0078600510	Physical = 100% 47%
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)				0078600502	
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)				007866442X	
	<i>TCR Includes:</i> Fast File Chapter Resource Books; Reading Essentials for Science SE & Answer Key; Standardized Text Practice, TE; Lab Activities Manual, TE; Probeware Labs, TE; Science Inquiry Labs, TE; Content Outline for Teaching; Mathematics Skill Activities, TE; Reading & Writing Skill Activities, TE; Critical Thinking/Problem Solving; Performance Assessment in the Science Classroom					
	<i>Available Additional Resources include:</i> Study Guide & Reinforcement Workbook; Lab Activities Manual; Transparency Package; Standardized Test Practice; Science Inquiry Labs; Reading & Writing Skill Activities; Mathematics Skill Activities; Lab Safety & Management in the Science Classroom; Cooperative Learning in the Science Classroom; Guide to Using the Internet in the Science Classroom; Home and Community Involvement In the Science Classroom; Cultural Diversity; Dinah Zike's Teaching Science with Foldables					
	<i>Available Technology Resources include:</i> ExamView Pro Test Bank CD-ROM; Vocabulary Puzzlemaker On Line; Virtual Labs CD-ROM; Video Lab DVD or VHS; TeacherWorks CD-ROM; StudentWorks Plus Audio CD-ROM; Interactive Chalkboard CD-ROM; MindJogger Videoquizzes DVD or VHS					
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Science Spectrum Physical Science Student Edition	Holman, Dobson, Roberts	2004	9-12		Physical = 100% Earth = 100% 53%
	Key Features: A high-school level science program that helps students solve problems that many face with introductory science courses> Text helps students improve their reading and mathematics skills while emphasizing critical-thinking and life/work skills. The program emphasizes inquiry, critical thinking, and problem-solving skills that students need for solid science instruction. The program's student friendly writing style, real-life examples, and teaching flexibility make complex material easily accessible to all students. Each section begins by clearly stating the lesson objectives. Special features found include: Focus Activities, Real-World Applications, Science and the Consumer, Viewpoints feature, Career Links feature, and Integrating and Technology and Society feature. The laboratory program was designed to provide motivating and interesting hands-on opportunities for students to see science in action; but was also designed with the teacher in mind, providing options that save time and funding. The text is also supported by three Internet websites.					
	Student Edition, CD-ROM Version					
	Enhanced Online Edition					
	Online Edition					
	Teacher Edition					
	Chapter Resources Package					
	Teaching Transparencies					
	Guided Reading Audio CD Program					
	One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®					
	Study Guide					
	Math Skills Workbook					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Science Spectrum Physical Science (Continued)	Holman, Dobson, Roberts	2004	9-12		
	Laboratory Manual					
	Laboratory Manual, Teacher Edition					
	Holt Science Laboratory Manager's Professional Reference					
	Holt Science Skills Workshop Reading in the Content Area					
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition					
	Holt Physical Science Interactive Tutor CD-ROM for Macintosh® and Windows®					
	Holt Science Spectrum Physical Science Visual Concepts CD-ROM for Macintosh® and Windows®					
	CNN Presents Science in the News: Physical Science					
	CNN Presents Science in the News: Chemistry Connections					
	Spanish Study Guide					
	Spanish Assessments					
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Science Spectrum: Physical Science Student Edition	Dobson, Holman, and Roberts	2006	9-12	0-03-039093-1	Physical = 100% 72%
	Holt Science Spectrum: Physical Science, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-039104-0	
	Holt Science Spectrum: Physical Science, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions)				0-03-040004-X	
	Holt Science Spectrum: Physical Science, Premier Online Edition (contract length subscription)				0-03-039096-6	
	Holt Science Spectrum: Physical Science, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040014-7	
	Holt Science Spectrum: Physical Science, Student Edition with LiveInk® Online Reading Help (contract length subscription)				0-03-041988-3	
	Holt Science Spectrum: Physical Science, LiveInk® Online Reading Help (contract length subscription)				0-03-041987-5	
	Holt Science Spectrum: Physical Science, Teacher Edition				0-03-039097-4	
	Holt Science Spectrum: Physical Science, One-Stop Planner® with Test Generator and State-Specific Resources, CD-ROM				0-03-039634-4	
	Holt Science Spectrum: Physical Science, Chapter Resources [contains 23 Chapter Resource Files]				0-03-041289-7	
	Holt Science Spectrum: Physical Science, Chapter Resources on CD-ROM for Macintosh® and Windows®				0-03-042553-0	
	Holt Science Spectrum: Physical Science, Lesson Plans				0-03-041288-9	
	Holt Science Spectrum: Physical Science, Study Guide				0-03-067083-7	
	Holt Science Spectrum: Physical Science, Math Skills Workbook				0-03-067084-5	
	Holt Science Spectrum: Physical Science, Teaching Transparencies				0-03-067091-8	
	Holt Science Spectrum Laboratory Manual				0-03-067076-4	
	Holt Science Spectrum Laboratory Manual Teacher Guide				0-03-067077-2	
	Holt Science Spectrum: Physical Science, Guided Reading Audio CD Program				0-03-067093-4	
	Visual Concept CD-ROM for Macintosh® and Windows®				0-03-074271-4	
	Holt Science Spectrum: Physical Science, Spanish Study Guide				0-03-068273-8	

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Science Spectrum: Physical Science (Continued)	Dobson, Holman, and Roberts	2006	9-12		
	Holt Science Spectrum: Physical Science, Spanish Assessments				0-03-068333-5	
	Holt Science Laboratory Manager's Professional Reference				0-03-064921-8	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Holt Physical Science Interactive Tutor CD-ROM for Macintosh® and Windows®				0-03-055612-0	
Pearson Education, Inc., publishing as Pearson Prentice Hall	Physical Science: Concepts in Action Student Edition	Frank et al.	2004	9-12		Physical = 100% 38%
	Key Features: A physical science course that gives fundamental principles a fresh new twist and engages students on a level they understand. Written in a student-friendly reading style combined with math support at point-of-use, students will be able to reinforce essential skills. Students make the important connection between the science they read and the science they experience every day. Concepts in action features integrate vivid photographic illustration with incisive text to support students in their exploration of science. Text contains a balance of rich content supported by a wide range of directed and open-ended activities to provide thousands of opportunities for hands-on science. Nine types of labs and activities give students numerous opportunities for hands-on science. Self-assessment in the form of Checkpoint questions, Caption questions, Section Assessment, and Chapter Assessment are embedded in the Student Edition to help students track their own progress. Built-in reading and math support provide assistance where students often struggle; understanding content before, during, and after each section, learning vocabulary, and understand math problems and formulas that support science content.					
	Student Edition with Earth and Space Science					
	With textbook purchase, add iText CD-ROM + 6-year Online Access anytime					
	Teacher's Edition					
	Teacher's Edition with Earth and Space Science					
	Teacher's Online Access Pack					
	Teaching Resources					
	TeacherEXPRESS CD-ROM					
	Prentice Hall Presentation Pro					
Pearson Education, Inc., publishing as Pearson Prentice Hall	Conceptual Physical Science: Explorations	Hewitt et al.	2003	9-12		Physics = 100% Physical = 78% 35%
	Key Features: This comprehensive text offers a balance of physics, chemistry and earth science. Clear presentation of difficult concepts using student-friendly language. Exciting real world applications and engaging illustrations. Companion web site and student CD-ROM with exciting tutorials.					
	Student Edition with CD-ROM					
	Teacher's Edition					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Prentice Hall/ Pearson (Interim 1-2005)	Physical Science: Concepts in Action & Physical Science: Concepts in Action, Student Edition	Frank et al.	2006	9-12	0-13-166305-4	Physical = 100% 45%
	Interactive Textbook CD-ROM				0-13-115206-8	
	Teacher’s Edition				0-13-166307-0	
	Teacher’s Edition with Earth and Space Science				0-13-166316-X	
	Teaching Resources				0-13-190461-2	
	TeacherExpress CD-ROM				0-13-069981-0	
	Prentice Hall Presentation Pro				0-13-069991-8	
Prentice Hall/ Pearson (Interim 1-2005)	Physical Science: Concepts in Action & Physical Science: Concepts in Action with Earth and Space Science Student Edition	Frank et al.	2006	9-12	0-13-166308-9	Physical = 100% 83%
	Interactive Textbook CD-ROM				0-13-115206-8	
	Teacher’s Edition				0-13-166307-0	
	Teacher’s Edition with Earth and Space Science				0-13-166316-X	
	Teaching Resources				0-13-190461-2	
	TeacherExpress CD-ROM				0-13-069981-0	
	Prentice Hall Presentation Pro				0-13-069991-8	
Plato Inc. dba Plato Learning, Inc.	Technology Fundamentals	PLATO	NA	(6-12)		R Physical = 44%
	Key Features: 1. PLATO Applied Physical Science: Technology Fundamentals provides learners with an exciting exploration of modern technology systems. Through experiential learning, learners manipulate interactive simulations and discover the basic concepts and principles that underlie mechanical, fluid, heat, and electrical systems. "Hands-On" problem-solving and learning experiences reinforce concepts learned in the presentation. After reviewing the explanation/directions for a particular lesson, graphics appear and a variety of scenarios and questions are presented. 2. An audio glossary provides learners with an interactive, exploratory tool to expand their science vocabulary and to help them understand what they read. 3. Think About It Questions are fun, open-ended questions designed to encourage reflection and initiate independent thinking, research, and/or class discussion. Think About It Questions enhance retention and promote the development of higher order thinking skills by encouraging learners to apply knowledge in multiple contexts.					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Chemistry						
Bedford, Freeman & Worth Publishing Group	Chemistry in the Community 4th Edition	American Chemical Society (ACS)	2001	9-12		Chemistry =100% Physical = 78%
	Key Features: <i>Lab Activities</i> . Students design and conduct scientific inquiries, making decisions based on data and communicating results. <i>Making decisions</i> . Students gather data for a problem, recognize and analyze alternative explanations and models, and propose a solution. ChemQuandary. Brief 10-15 minute activities that stimulate and challenge thinking. Students identify questions and concepts that guide inquiry.					
	Wraparound Teacher's Edition					
	Printed Testbank -OR-					
	Testbank CD-Rom					
	Overhead Transparencies					
	Black Line Masters					
	Teacher's Resource CD-Rom					
	Companion Website at www.whfreeman.com/chemcom					
GLENCOE/ McGraw-Hill (Interim 1 – 2005)	Chemistry: Concepts & Applications	Phillips, et al	2005	9-12	0078617987	Physical = 89% 53%
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)				0078617995	
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)				0078665027	
	<i>TCR Includes:</i> Lesson Plans; Problems and Solutions Manual; Critical Thinking/Problem Solving; Performance Assessment in the Science Classroom; Alternate Assessment in the Science Classroom; Chapter Review and Assessment; Supplemental Problems, TE; Applying Scientific Methods in Chemistry; Chemistry and Industry; Consumer Chemistry; Tech Prep Applications; Calculator Based Labs; ChemLabs and MiniLab Worksheets; Laboratory Manual, TE; Study Guide, TE; Cooperative Learning in the Science Classroom					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	<i>Available Additional Resources include:</i> Study Guide; Laboratory Manual; Supplemental Problems; Basic Concept Transparencies; Section Focus Transparencies; Problem Solving Transparencies; Spanish Resources					
	<i>Available Technology Resources Include:</i> ExamView Pro Test Bank CD-ROM; Vocabulary Puzzlemaker (online); TeacherWorks CD-ROM; StudentWorks Plus Audio CD-ROM; Interactive Chalkboard, Mindjogger DVD or VHS; VideoLabs VHS; Virtual Labs CD-ROM					
Glencoe / McGraw-Hill	Glencoe Chemistry: Matter & Change	Dingrando	2005	9-12		Chemistry = 93% 41%
	Key Features: Offers thought-provoking hands-on labs, fun-to-use technology, and a strong emphasis on math skills development. A variety of review and practice opportunities provide additional practice with each type of problem covered in the previous chapter. The Math Handbook is an easy-to-use reference guide to all the mathematics formulas and equations used in the textbook. The Princeton Review has authenticated all in-text assessment items to validate them to be unbiased.					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					
	<i>TCR Includes:</i>					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Glencoe / McGraw-Hill	Glencoe Chemistry: Matter & Change (Continued)	Dingrando	2005	9-12		
	Chapter Assessment; Solutions Manual; Reading Essentials SE & Answer Key; Supplemental Problems; Lesson Plans; CBL Lab Manual, TE; Forensic Lab Manual, TE; Small Scale Lab Manual, TE; Chemlab Minilab Worksheets; Applying Scientific Methods In Chemistry; Lab Activities Manual, TE; Challenge Problems; Performance Assessment in the Science Classroom; Alternate Assessment in the Science Classroom					
	Available Additional Resources include:					
	Solving Problems: A Chemistry Handbook; Reviewing Chemistry, TE; Block Scheduling Lesson Plans; Lab Activities Manual, SE; CBL Lab Manual, SE; Forensic Lab Manual, SE; Small Scale Lab Manual, SE; Study Guide for Content Mastery, SE & TE; Reviewing Chemistry, SE; Teaching Transparencies; Section Focus Transparencies; Math Skills Transparencies; Spanish Resources					
	Available Technology Resources Include:					
	ExamView Pro Test Bank CD-ROM; Vocabulary Puzzlemaker (online); TeacherWorks CD-ROM; StudentWorks Plus Audio CD-ROM; Interactive Chalkboard, Mindjogger DVD or VHS; VideoLabs VHS; Virtual Labs CD-ROM					
	Chemistry (Chang) 8/e	Chang	2005	9-12		Chemistry = 91% Physical = 65% 20%
	Key Features: Provides a firm foundation in chemical concepts and principles while presenting a broad range of topics in a clear, concise manner. The traditional/classical approach offers a balance between theory and application, as well as a strong focus on problem solving.					
	Instructor's Resource Manual w/Solutions (Free: 1:35 Student Editions Purchased)					
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Modern Chemistry, Student Edition	Davis	2002	9-12		Chemistry = 72% 31%
	Key Features: To develop concepts and skills in chemistry the program uses instructional methods that begin with concrete examples, hands-on activities, or demonstrations for observational purposes. Special features relate the impact of chemistry on society. These features include: Chemical Commentary , Great Discoveries , Research Notes , and Elements Handbook . Text offers two types of in-text laboratory investigations. DeskTop Investigations and Laboratory Experiments . The <i>Holt ChemFile Interactive Tutor CD-ROM</i> includes two interactive CD-ROMs that help student's master key chemistry concepts. SciLinks , an NSTA-sponsored Web site, is referenced in both the Teacher Edition and the Student Edition.					
	Student Edition, CD-ROM Version					
	Enhanced Online Edition (6-Year Subscription)					
	Online Edition (6-Year Subscription)					
	Annotated Teacher's Edition					
	Teaching Resources					
	One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®					
	Holt Science Laboratory Manager's Professional Reference					
	Holt Science Skills Workshop, Reading in the Content Area					
	Holt Science Skills Workshop, Reading in the Content Area Teacher's Edition					
	Teacher's Solutions Manual					
	Holt ChemFile Lab Program					
	Holt ChemFile Teaching Transparencies					
	Holt ChemFile Transparency Directory with Teacher's Notes					
	Lesson Presentation CD-ROM					
	Holt ChemFile Interactive Tutor CD-ROM and User's Guide for Macintosh® and Windows®					
	CNN Presents Science in the News: Chemistry Connections (with Teacher's Guide and Critical Thinking Worksheets)					

9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Modern Chemistry, Student Edition	Davis, Frey, Sarquis & Sarquis	2006	9-12	0-03-073546-7	Physical = 83% 45%
	Modern Chemistry, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-036811-1	
	Modern Chemistry, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions))				0-03-040074-0	
	Modern Chemistry, Premier Online Edition (contract length subscription)				0-03-036809-X	
	Modern Chemistry, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040084-8	
	Modern Chemistry, Teacher Edition				0-03-073547-5	
	Modern Chemistry, One-Stop Planner with Test Generator and State-Specific Resources, CD-ROM for Macintosh® and Windows®				0-03-036813-8	
	Modern Chemistry, Teaching Resources				0-03-036776-X	
	Modern Chemistry, Study Guide (included in the Teaching Resources)				0-03-036777-8	
	Holt ChemFile Laboratory Program (student edition workbooks may be purchased separately)				0-03-036784-0	
	Holt ChemFile (A) Skills Practice Experiments				0-03-036797-2	
	Holt ChemFile (B) Microscale Experiments				0-03-036799-9	
	Holt ChemFile (C) Inquiry Experiments				0-03-036802-2	
	Problem-Solving Workbook				0-03-036804-9	
	Holt Science: Forensic and Applied Science Experiments				0-03-036792-1	
	Holt Science: Forensic and Applied Science Experiments, Teacher Edition				0-03-036793-X	
	Chemistry Teaching Transparencies				0-03-036806-5	
	Chemistry Transparencies on CD-ROM for Macintosh® and Windows®				0-03-042638-3	
	Modern Chemistry, Visual Concepts CD-ROM for Macintosh® and Windows®				0-03-036812-X	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Holt Science: Laboratory Manager's Professional Reference				0-03-064921-8	
	Holt ChemFile Interactive Tutor CD-ROM for Macintosh® and Windows®				0-03-051868-7	
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Chemistry, Student Edition	Myers, Oldham, & Tocci	2004	9-12		Chemistry=100% Physical = 57% 32%
	Key Features: A high-school level introductory chemistry program designed to develop student understanding of chemical principles and applications. Text helps students of all ability levels grasp challenging concepts through a unique student-friendly design—the highly-readable text and illustrations work together to make chemistry concepts readily understandable. Throughout the program, students are provided the opportunity to observe and apply the process of science to acquire knowledge. This program emphasizes the importance of using science knowledge to make important societal decisions in the future. The laboratory program includes in-text labs for each chapter. Additional labs are found in the <i>Chapter Resource Files</i> . CBL Probeware Labs, Inquiry Labs, QuickLABs, and Skill Practice Labs assist instructors in choosing appropriate labs for their classroom. The <i>Holt ChemFile Interactive Tutor CD-ROM</i> includes two interactive CD-ROMs that help students master key chemistry concepts. SciLinks, an NSTA sponsored Web site, is referenced in both the <i>Teacher Edition</i> and the <i>Student Edition</i> .					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Chemistry, (Continued)	Myers, Oldham, & Tocci	2004	9-12		
	Student Edition, CD-ROM Version					
	Enhanced Online Edition (6-Year Subscription)					
	Online Edition (6-Year Subscription)					
	Teacher Edition					
	Chapter Resources Package					
	Audio CD Summaries					
	One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®					
	Teaching Transparencies					
	Study Guide					
	Problem-Solving Workbook					
	Holt Science Laboratory Manager's Professional Reference					
	Holt Science Skills Workshop, Reading in the Content Area					
	Holt Science Skills Workshop, Reading in the Content Area Teacher's Edition					
	Holt ChemFile Interactive Tutor CD-ROM and User's Guide for Macintosh® and Windows®					
	Holt Chemistry Visual Concepts CD-ROM for Macintosh® and Windows®					
	CNN Presents Science in the News: Chemistry Connections					
	Holt Química Spanish Study Guide					
	Holt Química Spanish Assessments					
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Modern Chemistry, Student Edition	Davis, Frey, Sarquis & Sarquis	2006	9-12	0-03-073546-7	Physical = 83% 45%
	Modern Chemistry, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-036811-1	
	Modern Chemistry, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions))				0-03-040074-0	
	Modern Chemistry, Premier Online Edition (contract length subscription)				0-03-036809-X	
	Modern Chemistry, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040084-8	
	Modern Chemistry, Teacher Edition				0-03-073547-5	
	Modern Chemistry, One-Stop Planner with Test Generator and State-Specific Resources, CD-ROM for Macintosh® and Windows®				0-03-036813-8	
	Modern Chemistry, Teaching Resources				0-03-036776-X	
	Modern Chemistry, Study Guide (included in the Teaching Resources)				0-03-036777-8	
	Holt ChemFile Laboratory Program (student edition workbooks may be purchased separately)				0-03-036784-0	
	Holt ChemFile (A) Skills Practice Experiments				0-03-036797-2	
	Holt ChemFile (B) Microscale Experiments				0-03-036799-9	
	Holt ChemFile (C) Inquiry Experiments				0-03-036802-2	
	Problem-Solving Workbook				0-03-036804-9	
	Holt Science: Forensic and Applied Science Experiments				0-03-036792-1	
	Holt Science: Forensic and Applied Science Experiments, Teacher Edition				0-03-036793-X	

*Correlations to Science Achievement Standards

Science – Grades 9-12

2005 Adoption Guide

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Modern Chemistry, (Continued)	Davis, Frey, Sarquis & Sarquis	2006	9-12		
	Chemistry Teaching Transparencies				0-03-036806-5	
	Chemistry Transparencies on CD-ROM for Macintosh® and Windows®				0-03-042638-3	
	Modern Chemistry, Visual Concepts CD-ROM for Macintosh® and Windows®				0-03-036812-X	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Holt Science: Laboratory Manager's Professional Reference				0-03-064921-8	
	Holt ChemFile Interactive Tutor CD-ROM for Macintosh® and Windows®				0-03-051868-7	
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Chemistry, Student Edition	Myers, Oldham, and Tocci	2006	9-12	0-03-039107-5	Physical = 78% 45%
	Holt Chemistry, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-039112-1	
	Holt Chemistry, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions)				0-03-040063-5	
	Holt Chemistry, Premier Online Edition (contract length subscription)				0-03-039111-3	
	Holt Chemistry, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040073-2	
	Holt Chemistry, Teacher Edition				0-03-039108-3	
	Holt Chemistry, One-Stop Planner® with Test Generator and State-Specific Resources, CD-ROM				0-03-039113-X	
	Holt Chemistry, Chapter Resources [contains 20 Chapter Resource Files]				0-03-041309-5	
	Holt Chemistry, Chapter Resources on CD-ROM for Macintosh® and Windows®				0-03-042558-1	
	Holt Chemistry, Lesson Plans				0-03-041308-7	
	Chemistry Teaching Transparencies				0-03-036806-5	
	Chemistry Transparencies on CD-ROM for Macintosh® and Windows®				0-03-042638-3	
	Holt ChemFile Laboratory Program (student edition workbooks may be purchased separately)				0-03-036784-0	
	Holt ChemFile (A) Skills Practice Experiments				0-03-036797-2	
	Holt ChemFile (B) Microscale Experiments				0-03-036799-9	
	Holt ChemFile (C) Inquiry Experiments				0-03-036802-2	
	Problem-Solving Workbook				0-03-036804-9	
	Holt Science: Forensic and Applied Science Experiments				0-03-036792-1	
	Holt Science: Forensic and Applied Science Experiments, Teacher Edition				0-03-036793-X	
	Holt Chemistry, Study Guide				0-03-066742-9	
	Holt Chemistry, Visual Concepts CD-ROM for Macintosh® and Windows®				0-03-074272-2	
	Holt Chemistry, Audio Summaries CD				0-03-068528-1	
	Holt Chemistry, Spanish Study Guide				0-03-068331-9	
	Holt Chemistry, Spanish Assessments				0-03-068332-7	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Holt Science: Laboratory Manager's Professional Reference				0-03-064921-8	
	Holt ChemFile Interactive Tutor for Macintosh® and Windows®				0-03-051868-7	

*Correlations to Science Achievement Standards

Science – Grades 9-12

2005 Adoption Guide

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
It's About Time, Herff-Jones Education Division	Active Chemistry	Arthur Eisenkraft	2003	9-12		Chemistry= 92% Physical 79% 31%
	Note: Usable for Grade 8 Key Features: Made up of three chapters. Each chapter is independent of the others, allowing you to begin the chapter that best suits your students' needs and interest. Inquiry and activity-based high school science curricula that uses a thematic approach to the applications and history of chemistry. Use with Active Physics for a Physical Science course. Students learn about qualitative analysis, quantitative analysis, electrochemistry, thermodynamics, and as they explore chapters like <i>Movie Special Effect</i> , <i>the Periodic Table</i> , and <i>Cool Chemistry Show</i> .					
	Active Chemistry Teacher Edition					
McDougal Littell, a division of Houghton Mifflin Company	World Of Chemistry, Pupil Edition	Zumdahl, Steven S., et al.	2002	9-12		Chemistry=66% 34%
	Key Features: The text develops students' understanding of chemical concepts and then applies that understanding through qualitative problem-solving exercises. Uses an "atoms first" approach that encourages students to see the relationship between micro and macro worlds. Students are taught to think at the molecular level and apply their thinking to the real world. Learning chemistry is a participatory activity. By engaging students in thinking and solving problems creatively, they can understand the basic concepts of chemistry. Real World Examples feature: <i>Chemical Impact</i> essays, <i>Top Ten Lists</i> and <i>Celebrity Chemical Boxes</i> . The text promotes accessibility by presenting reliable chemistry content through student-friendly text and instructional diagrams and graphics.					
	Teacher's Edition					
	Teacher's Resource Package					
	Laboratory Experiments for World of Chemistry					
	Report Sheets to Accompany Laboratory Experiments					
	Overhead Transparencies					
	Spanish Chapter Summaries and Key Terms					
	Lesson Planner with Block Scheduling Pacing Guide					
	Teacher's Guide for Less Proficient Students					
	Standardized Test Practice					
	Challenge Projects and Problems					
	HM Class Preparation Package CD-ROM with Video and Animations CD-ROM					
	Chemistry in Motion Video Tape					
	Computerized Test Bank CD-ROM Hybrid HM Testing					
	Spanish Summaries Audiocassette					
	Spanish Summaries Audio CD					
	English Summaries Audiocassette					
	English Summaries Audio CD					
	EasyPlanner CD-ROM					
	EasyPlanner Plus Online					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Pearson Education, Inc., publishing as Pearson Prentice Hall	Prentice Hall Chemistry, Student Edition	Wilbraham et al.	2005	9-12		Chemistry=100% Physical = 77% 33%
	Key Features: Connecting to Your World, Technology and Society, and Conceptual Problems are all features designed to engage students in the learning process with lots of real-world applications. Lively familiar content providing fundamental chemistry will open the study of chemistry to more students than ever. Built-in reading support: Key Concepts, Vocabulary and Reading Strategies are highlighted to help all students master core concepts before, during and after each section. Integrated technology: Interactive Text with Chem ASAP is available online and on CD-ROM, and delivers the same content as the textbook in an interactive format make it easy for students to revisit and explore chemistry content more fully.					
	With textbook purchase, add iText CD-ROM + 6-year Online Access anytime					
	Teacher's Edition					
	Teacher Online Access Pack					
	Teaching Resources					
	TeacherEXPRESS CD-ROM					
	Computer Test Bank CD-ROM					
	Prentice Hall Presentation Pro					
	Chemistry: The Central Science	Brown et al.	2003	11-12		Chemistry=100% 25%
	Note: Recommended for AP course, grades 11-12					
	Key Features: Annotated problem solving solutions, at least two per chapter presented both verbally and numerically, side by side. What's Ahead features supply students with a brief roadmap of chapter contents. Expanded 4-step problem-solving strategy: Analyze, Plan, Solve, Check and Conceptual questions featured in chapter-end material throughout. Integrated exercises give students the opportunity to tackle problems that integrate concepts for the previous chapters.					
	Student Edition with CD-ROM					
	Bundle of Student Edition with TextPlus Test for the AP Exam in Chemistry					
	Annotated Instructor's Edition					
Plato Inc. dba Plato Learning, Inc.	Chemistry Series	PLATO	NA	(8-12)		R
	Key Features: 1. PLATO Chemistry Series presents 16 Titles with 671 discrete learning objectives utilizing animation, narration, and interaction to demonstrate chemical concepts. Each title consists of narrated presentations that utilize animations and visuals to enhance lectures or provide direct instruction. The presentation also provides an interactive periodic table with a wealth of information for each element. 2. "Hands-On" problem-solving and learning experiences reinforce concepts learned in the presentation. After reviewing the explanation/directions for a particular lesson, graphics appear and a variety of scenarios and questions are presented. An online glossary is available with each course that allows the student to instantly access a list of key terms presented. By clicking on a word the student can see and hear the word pronounced and defined. 3. Pre and Post Testing: A randomly generated multiple-choice test to take before/after viewing the presentation. The final score window graphically displays test results. Test controls allows the user to turn the following features on or off: questions announced; right/wrong sound effects: scoring and feedback during the test; time limit per question.					

9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Thomson Learning /Brooks/Cole	Chemistry and Chemical Reactivity, 5/E	John C. Kotz, Paul M. Treichel	2003	11-12		Chemistry=100% 27%
	Note: Recommended use with AP classes.					
	Key Features: Each chapter's subject matter is placed into its real-world context through engaging chapter-opening essays. Each essay describes a person, event, or development that places the chapter's subject matter in the context of the history of science, of recent events or observations, or questions that people have about the world around them. Each chapter is introduced by a chapter outline and by chapter objectives. Chapter objectives are repeated within the chapter at the beginning of material relevant to an objective. This approach lets students know where they are in the development of topics, where they have come from, and what topics are yet to come. A new chapter opening feature, "Before Your Begin" consists of two to four items that remind students what they should understand, or review, from previous chapters before they begin the new material.					
	Bundle: Chemistry and Chemical Reactivity and Master the AP Chemistry Test					
	Master the AP Chemistry Exam Test					
	*Chemical Principles in the Laboratory, 8e					
	*Test Bank (with CD-ROM; Instructors Only)					
	*ExamView (Windows/MAC; CD-ROM; Instructors Only)					
	*Instructors Resource Manual					
	*Multimedia Manager, Revised Edition (Instructors Only)					
Thomson Learning /Brooks/Cole	Chemistry: Principles and Reactions, 5/E, with CD-ROM	William L. Masterton Cecile . Hurley	2004	9-12		Physical = 83% 24%
	Note: Recommended for grades 11-12.					
	Key Features: Throughout the text, short biographies of some of the pioneers of chemistry, are referred to as Chemistry: The Human Side, range from Antoine Lavoisier (1748-1794) to Glenn Seaborg (1912-1999). These sketches emphasize the personalities as well as the accomplishments of these individuals. The Fifth Edition features over 450 new end-of-chapter problems plus added new Conceptual Problems, providing students with maximum opportunity to master problem-solving skills necessary to succeed in General Chemistry. All of the popular Summary Problems features, which tie together all or nearly all concepts covered in a chapter helping the student see the forest as well as the trees, have been re-worked for the Fifth Edition.					
	Chemical Principles in the Laboratory, 8e					
	Test Bank (Instructors Only)					
	ExamView (Windows/MAC) (CD-ROM; Instructors Only)					
	Instructors Manual					
	Multimedia Manager (Instructors Only; CD-ROM)					
	Cooperative Learning Workbook					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Thomson Learning/Brooks/Cole (Interim 1 - 2005)	Chemistry & Chemical Reactivity	John Kotz/Paul Treichel	2006	10-12	053499766X	
	Note: Recommended for Honors or AP course.					
	Test Bank				053499850X	
	ExamView				0495018678	
	Instructor's Resource Manual				0534998569	
	Multimedia Manager/Instructor's CD				0534998550	
Physics						
Glencoe / McGraw-Hill	Physics: Principles and Problems	Zitzewitz	2005	9-12		Physics = 100% Physical = 75% 35%
	Key Features: Designed to introduce physics, to a wide range of students engaged in a first year physics curriculum. The text offers students a unique balance of conceptual development and mathematical applications, covering mechanics, properties of matter, waves, electricity & magnetism and modern physics. Math Handbook (appendix A) reinforces math skills used to solve physics problems. Extra Practice Problems (Appendix B) offers students additional reinforcement to master key physics applications. Multiple laboratory opportunities are available with in-text Physics Labs, Design-Your-Own labs, and Pocket Labs that are all tied to each chapter's main idea.					
	Teacher Wraparound Edition (Free: 1:35 Student Editions Purchased)					
	Teacher Classroom Resources (Free 1:50 Student Editions Purchased)					
	TCR Includes:					
	Laboratory Manual, TE; Probeware Lab Manual, TE; Forensics Lab Manual, TE; Resources Chapters 1-30; Solutions Manual; Connecting Math to Physics; Supplemental Problems; Additional Challenge Problems; Pre-AP/Critical Thinking Problems; Solving Problems: A Physics Handbook					
	Available Additional Resources include:					
	Laboratory Manual, SE; Probeware Lab Manual, SE; Forensics lab Manual, SE; Teaching Transparencies					
	Available Technology Resources Include:					
	ExamView Pro Test Bank Software; Answer Key Maker; Student Works w/Audio CD-ROM; Teacher Works CD-ROM, Interactive Chalkboard; Puzzlemaker (online)					
	Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Physics, Student Edition	Serway and Faughn	2006		
Holt Physics, Student Edition on CD-ROM for Macintosh® and Windows®				0-03-036844-8		
Holt Physics, Student Edition on CD-ROM for Macintosh® and Windows® (set of 25, requires minimum purchase of 25 print student editions)				0-03-040087-2		
Holt Physics, Premier Online Edition (contract length subscription)				0-03-036843-X		
Holt Physics, Premier Online Edition with Student Edition on CD-ROM for Macintosh® and Windows®				0-03-040097-X		
Holt Physics, Teacher Edition				0-03-073549-1		
Holt Physics,One-Stop Planner® with Test Generator and State Specific Resources, CD-ROM				0-03-036847-2		
Holt Physics, Teaching Resources				0-03-036824-3		
Holt Phvsics. Study Guide (included in the Teaching Resources)				0-03-036826-X		

9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Holt, Rinehart and Winston / Harcourt Inc. (Interim 1-2005)	Holt Physics, (Continued)	Serway and Faughn	2006	9-12		
	Holt Physics, Problem Workbook (included in the Teaching Resources)				0-03-036833-2	
	Holt Physics, Datasheets for In-Text Labs (included in the Teaching Resources)				0-03-036827-8	
	Holt Physics, Laboratory Experiments (included in the Teaching Resources)				0-03-036828-6	
	Holt Physics, CBL™ Experiments (included in the Teaching Resources)				0-03-036831-6	
	Holt Physics Teaching Transparencies				0-03-036839-1	
	Holt Physics Transparencies on CD-ROM for Macintosh® and Windows®				0-03-042543-3	
	Holt Science Skills Workshop Reading in the Content Area				0-03-064424-0	
	Holt Science Skills Workshop Reading in the Content Area Teacher's Edition				0-03-064423-2	
	Holt Science: Laboratory Manager's Professional Reference				0-03-064921-8	
	Holt Physics Interactive Tutor CD-ROM for Macintosh® and Windows®				0-03-051883-0	
Holt, Rinehart and Winston, a division of Harcourt, Inc.	Holt Physics, Student Edition	Serway & Faughn	2002	9-12		Physics = 100% Physical = 61% 37%
	Key Features: Each chapter in <i>Holt Physics</i> begins with Physics in Action, an introductory feature that connects physics concepts to real-world experiences. Section Reviews contain questions and practice problems which cover learning objectives presented in that section. Each Chapter Review and Assess section offers review by concepts, Mixed Review Problems, Technology Learning, and Alternative Assessment. Features Include: Tomorrow's Technology, Consumer Focus, Science, Technology, and Society, Physics on the Edge and Physics and Its World. SciLinks, an NSTA sponsored Web site is referenced in both the <i>Annotated Teacher's Edition</i> and the <i>Pupil's Edition</i> . Text offers two types of in-text laboratory investigations. Laboratory Experiments and Quick Labs.					
	Student Edition, CD-ROM Version					
	Enhanced Online Edition (6-Year Subscription)					
	Online Edition (6-Year Subscription)					
	Annotated Teacher's Edition					
	Teaching Resources					
	One-Stop Planner CD-ROM with Test Generator for Macintosh® and Windows®					
	Teacher's Solution Manual					
	Holt Science Laboratory Manager's Professional Reference					
	Holt Science Skills Workshop, Reading in the Content Area					
	Holt Science Skills Workshop, Reading in the Content Area Teacher's Edition					
	Holt Physics Interactive Tutor CD-ROM for Macintosh® and Windows®					
	Teaching Transparencies					
	Lesson Presentation CD-ROM					
	CNN Presents Science in the News: Physical Science (with Teacher's Guide and Critical Thinking Worksheets)					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
It's About Time, Herff-Jones Education Division	Active Physics:	Arthur Eisenkraft	2000	9-12		Physics = 71% Physical = 28% 30%
	*Correlations are to entire set of Active Physics: Communication, Home, Medicine, Predictions, Sports modules and transportation. Key Features: One of six modules that make up the <i>Active Physics</i> series. Each module contains three chapters connected to a common theme. The individual modules and the chapters in each module can be taught in any order, and sequenced with chapters from other modules. Each chapter is designed to last about a month and contains an average of eight activities. Inquiry and activity-based high school science curricula that uses a thematic approach to learn about the applications of physics in six areas of everyday life: transportation, the home, sports, health and medicine, predicting the future, and communications. Use with Active Chemistry for a Physical Science course.					
	Active Physics: Communication	Arthur Eisenkraft	2000	9-12		See Above
	Key Features: Students learn how light and sound are generated, propagated, and interpreted.					
	Communication Teacher Edition	1999				
	Active Physics: Home	Arthur Eisenkraft	2000	9-12		See Above
	Key Features: The three chapters revolve around the principles of energy and heat.					
	Home Teacher Edition	1999				
	Active Physics: Medicine	Arthur Eisenkraft	2000	9-12		See Above
	Key Features: Explores the concepts of sound, transducers, and energy transformations.					
	Medicine Teacher Edition	1999				
	Active Physics: Predictions	Arthur Eisenkraft	2000	9-12		See Above
	Key Features: Provides a solid foundation in science skills and philosophy including measurement, probability and the distinctions between facts, opinions and theories.					
	Predictions Teacher Edition	1999				
	Active Physics: Sports Module	Arthur Eisenkraft	2000	9-12		See Above
	Key Features: Students gain knowledge and understanding of potential and kinetic energy as they collect and analyze data collected in investigations of speed, acceleration, velocity projectile motion and gravity.					
	Sports Teacher Edition	2000				
	Active Physics: Transportation	Arthur Eisenkraft	2000	9-12		See Above
	Key Features: Students work collaboratively to apply concepts of kinetics.					
	Transportation Teacher Edition	1999				

9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Pearson Education, Inc., publishing as Pearson Prentice Hall	Conceptual Physics Student Edition	Hewitt	2002	9-12		Physical = 72% Physics = 100% 35%
	Key Features: This text brings clarity to the complex ideas of physics with its three-step conceptual approach. The value of teaching physics conceptually is not in minimizing mathematics, but in maximizing the use of students' personal experience in the everyday world and in their everyday language. Step One is Explore. Exploration occurs before students are introduced to material in the text. Step Two is Develop. It expands understanding with engaging narrative and visuals, multimedia presentations, and a wide range of concept-development questions and exercises. Step Three is Apply. Application focuses on experiments in the lab manual. Activities and features throughout the program are designed to engage and motivate student through meaningful analogies and examples that are real and relevant. Chapter and section assessments offer a variety of assessment opportunities including Review Questions to check concepts, Plug and Chug questions to practice with equations, Thinks and Solve questions to develop problem-solving skills and Think and Explain questions that encourage students to explain how they arrive at reasoned conclusions. This is a program designed to reach out and make physics accessible to the majority of student who traditionally shy away from, or are excluded from, the traditional algebra/calculus based physics course.					
	Teacher's Edition					
	Core Teaching Resources					
	Testworks Test Bank CD-ROM & Book					
	Physics, Student Edition	Wilson et al.	2003	9-12		Physics = 100% 21%
	Key Features: Seven-step problem-solving process. Examples and Exercises integrated to highlight conceptual and quantitative aspects by combining physical reasoning and mathematical calculation. Comprehensive SE and TE supplements.					
	Annotated Instructor's Edition					
	Physics Student Edition	Walker	2005	11-12		Physics = 80% Physical = 82% 15%
	Note: AP Key Features: Exceptionally strong pedagogy supports learning with 4 different tools, worked examples, active examples, conceptual checkpoints and various exercises. Worked examples are given in two-column format explain first in words, then with formulas. Active examples break down a problem into manageable, logical steps. Conceptual Checkpoints test the student's ability to make inferences. Exercises of various types, including quantitative, qualitative Conceptual Questions, and Integrated Problems that combine qualitative and quantitative parts.					
	Instructor's Resource Manual					
	Physics: Principles with Applications Student Edition	Giancoli	2002	9-12		Physical = 72% Physics = 100% 24%
	Key Features: Physics Applied side notes highlight in-text applications to such areas as medicine, physiology, sports, and technology. Conceptual Examples develop students' reasoning skills. Photo-realistic and 3-D art enhances the visual appeal of the text. Strong biological applications, an engaging writing style, and a high degree of accuracy combine to make this text more interesting and relevant through applications to students' lives.					
	Instructor's Solutions Manual					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Prentice Hall/ Pearson (Interim 1-2005)	Conceptual Physics Student Edition	Hewitt	2006	9-12	0-13-166301-1	Physical = 83% 39%
	Teacher's Edition				0-13-166302-X	
	Core Teaching Resources				0-13-064396-3	
	ExamView Test Bank CD-ROM				0-13-166448-4	
Thomson Learning /Brooks / Cole	College Physics, 6/E	Raymond A. Serway	2003	9-12		Physics = 100% Physical = 77% 24%
	Note: Recommended for grades 11-12.					
	Key Features: GROUP ACTIVITIES have been added at the end of each chapter after the homework problems. Some of these provide broad-ranged discovery-based problems that can be assigned to groups of two or three students, either as a replacement for one or more labs or simply as short projects for the course. New TIPS are placed in the margins of the text and address common student misconceptions and situations in which students often follow unproductive paths. Approximately 100 TIPS are provided to help students avoid common mistakes and misunderstandings. QUICK QUIZ questions are included throughout each chapter in multiple choice, true/false or other closed-answer form to provide students opportunities to test their understanding of the physical concepts just presented in the text.					
	Bundle: College Physics and AP Success: Physics					
	AP Success: Physics B/C 2001					
	Test Bank (Vol. 1; Instructors Only)					
	Test Bank (Vol. 2; Instructors Only)					
	BCA Testing (Windows/MAC) Vol. 1, (Instructors Only; CD-ROM)					
	Instructors Manual (Vol. 1)					
	Instructors Manual (Vol. 2)					
	Multimedia Manager Volume 1: MS Power Point Link (CD-ROM; Instructors Only)					
	Multimedia Manager, Volume 2: A Microsoft Power Point Link (CD-ROM; Instructors Only)					
	Physics for Scientists and Engineers, 6/E	Raymond A. Serway, John W. Jewitt, Jr.	2004	9-12		Physics = 100% 25%
	Note: Recommended for AP classes.					
	Key Features: PITFALL PREVENTIONS are NEW marginal notes that point out common student misconceptions so that they can be corrected before the student proceeds to apply those misconceptions to new material. The chapter on "Oscillatory Motion" (Chapter 15) has been moved from its former position to lead off the wave mechanics unit (Chapter 16). Chapters 40 ("Introduction to Quantum Physics") and 41 ("Quantum Mechanics") have been significantly rewritten to include a more contemporary conceptual foundation. The material in Part VI explores current and future applications, such as resonant tunneling devices and the use of quantum dots in quantum computers.					
	Test Bank, Vol. 1 (Instructors Only)					
	Test Bank, Vol. 2 (Instructors Only)					
	ILRN Testing, Vol. 1 (CD-ROM; Instructors Only)					
	ILRN Testing, Vol. II (CD-ROM; Instructors Only)					
	Instructors Solution Manual, Vol. I					
	Instructors Solution Manual, Vol. II					
	Multimedia Manager, Volume 1 (Instructors Only; CD-ROM)					

9/1/04 – 8/31/09

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Thomson Learning /Brooks / Cole	Physics for Scientists and Engineers, 6/E (Continued)	Raymond A. Serway, John W. Jewitt, Jr.	2004	9-12		
	Multimedia Manager, Volume II (Instructors Only; CD-ROM)					
	Resource Integration Guide					
	Physics: Algebra/Trig, 3/E, with CD-ROM	Eugene Hecht	2003	9-12		Physics = 100% Physical = 67% 25%
	Note: Second-year course					
	Key Features: Marginal notes, called Study Guide, are a guiding aside to give the student perspective and help her focus on the most important aspects of what she is learning. An element called Calculator Tips appears in the margin at appropriate points in the mathematical development throughout the chapters. These hints are geared to keystrokes on varieties of scientific calculators. In addition, the author has designed a "problem-solving program" to support students as they build confidence and capability in problem-solving. This program consists of four pedagogical components: "Problems," "Coordinated Problems," "Progressive Problems," and "Solutions."					
	Test Bank (Instructors Only)					
	ExamView (Windows/MAC; CD-ROM; Instructors Only)					
Thomson Learning/Brooks/ Cole (Interim 1 - 2005)	College Physics	Raymond Serway/ Jerry Faugh	2006	10-12	0534997236	
	Note: Recommended for Honors or AP course.					
	Test Bank, Volume 1				0534999190	
	Test Bank, Volume 2				0534999298	
	ExamView				0495019046	
	Instructor's Solutions Manual, Volume 1				0534999212	
	Instructor's Solutions Manual, Volume 2				053499931X	
	Multimedia Manager, Volume 1				0534999247	
	Multimedia Manager, Volume 2				0534999344	

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Oceanography						
Thomson Learning /Brooks / Cole	Oceanography: An Invitation to Marine Science, 5/E	Tom Garrison	2005	11-12		Earth=75% Biology=45% Physical=22% 43%
	Note: Recommended for upper level 11-12					
	Key Features: The CHAPTER OPENERS have now been combined with "What to Watch For," shortened, and re-imaged to rapidly draw students into the excitement of studying oceanography and motivate them to continue reading. Each CHAPTER SUMMARY has been expanded to give students a more complete CHAPTER IN PERSPECTIVE, containing three elements: a brief narrative review, a brief look ahead (providing continuity between chapters), and a checklist of Key Ideas containing specific points and references to key pages and figures for review. In addition, the text now coaches students even more effectively with three types of STUDY QUESTIONS: review questions, critical thinking questions, and analytical questions with a mathematical emphasis.					
	ExamView (Windows/MAC) (CD-ROM; Instructors Only)					
	Instructors Manual with Test Bank					
	Multimedia Manager (Instructors Only; CD-ROM)					
	CNN Today Video: Oceanography, Vol. I (Instructors Only)					
	CNN Today video: Oceanography, Vol. II (Instructors Only)					
	CNN Today video: Oceanography, Vol. III (VHS-Instructors Only)					
	CNN Today video: Oceanography, Vol. IV (VHS-Instructors Only)					
Astronomy						
Pearson Education, Inc., publishing as Pearson Prentice Hall	Astronomy Today Student Edition	Chaisson/ McMillan	2002	9-12		20%
	Note: Recommended for Honors Class					
	Key Features: Spectrum icons accompany every photograph to help students identify the wavelength at which each photograph was taken. "More Precisely" challenging feature boxes provide a quantitative treatment of topics discussed quantitatively in the text, or explore the physics of astronomical processes in greater details. Companion Web site, organized by chapter, provides students with additional images, videos, and animations, links to related materials on the Web, and 150-250 graded multiple-choice and true/false questions with hints.					
	Instructor's Manual					

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R=Resource *Correlation
Thomson Learning /Brooks / Cole	Foundations of Astronomy, 8/E, with CD-ROM	Michael A. Seeds	2005	9-12		Physical = 67% Earth = 50% 20%
	Note: Recommended for grades 11-12					
	Key Features: Mike Seeds has labeled each astronomical image with a WAVELENGTH CUE, identifying the wavelength range. This allows the reader to immediately recognize and distinguish radio, infrared, visible light, ultraviolet, x-ray, and gamma ray images. The text includes the newest photographs from the Chandra X-Ray Observatory, the Hubble Space Telescope, and new giant telescopes on earth, including new images of asteroids and interacting galaxies. Mike Seeds details recent discoveries, ranging from buried water on Mars to proto-galaxies at the limits of the observable universe. The most recent DEVELOPMENTS IN ASTROPHYSICS have also been added, including but not limited to: hypernovae and gamma ray bursts, the Milky Way as a cannibal of small galaxies, and dark energy in the universe. ACEASTRONOMY, the first assessment-driven and student-centered tutorial created for the astronomy market, is completely INTEGRATED with the text! This dynamic resource and the new edition were developed in concert to enhance one other to provide students with a seamless, integrated way to achieve concept mastery.					
	ExamView (Windows/MAC) (CD-ROM; Instructors Only)					
	Instructors Manual					
	Multimedia Manager (Instructors Only; CD-ROM)					
	Starry Night CD-ROM					
	Virtual Astronomy Labs					
Anatomy						
Glencoe / McGraw-Hill	Hole's Essentials of Human Anatomy and Physiology 8/e	Shier, et al	2003	9-12		Biology = 52% 27%
	Key Features: Assumes no prior science knowledge, and supports core concepts with clinical applications, making difficult concepts to all students. This program is highly effective in providing students with a solid understanding of the important concepts in anatomy and physiology.					
Pearson Education, Inc., publishing as Pearson Prentice Hall	Human Anatomy and Physiology Student Edition bundle with Atlas	Marieb	2004	11-12		24%
	Key Features: This text is written in a clear and inviting style using everyday analogies to explain difficult concepts and hold students attention. Making Connections and Closer Connections summarize the relationship between body system and their clinical implications. Thorough beginnings- and end-of-chapter pedagogy reinforces key concepts.					
	Instructor's Resource Guide					
	Essentials of Human Anatomy and Physiology, Student Edition	Marieb	2003	9-12		25%
	Key Features: Chapter goals, function previews, chapter objectives, summaries, and review questions highlight and reinforce important concepts. Lab manual offers 27 labs and includes a color histology atlas, a complete microscope exercise, learning objectives, and summaries of key concepts. Expanded Instructor's Guide, and a Test bank that now includes over 1,500 questions in multiple formats, with page references. Instructor Art Presentation CD-ROM includes all 275 illustrations from the text in PowerPoint format.					
Instructor's Guide/Test Bank						